### PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION "
12 Oct 66 13/0145Z	HAZLET, NEW JERGEY (1)
3. SOURCE	10. CONCLUSION
CIVLIAN	ASTRO (CAPELLA) (Very likely JAH)
4. NUMBER OF OBJECTS	
one .	Capella at 43 deg az and 17 deg elev at 2045 EST
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
l hr	Object three times larger than a star, emitting green, red
6. TYPE OF OBSERVATION	and white light. Object went up and down and sideways. Did
ground visual	not disappear.
7. COURSE	
NE (stationary)	
8. PHOTOS	
D Yes	
D No	
9. PHYSICAL EVIDENCE	
D Yes	
-Q No	

D SER AS 0-329 (TDF) Provious adult

Previous editions of this form may be used

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  No  31.2 Please list their names and addresses:  Palla Penna 18615  my mother and lottless
32.	Please give the following information about yourself:
	ADDRESS RATE City Zone Store  TELEPHONE NUMBER AGE 13 SEX MA/C  Indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object? FTD (TD ET/OFO  30. MARCH 1967 WR 18HT-PATTERSON AFD  Day Month Year DAYTON OHIO

30. Have you ever seen this, or a similar effect before. If so give date or dates and location.  I Dort vliew = 1966 - The Can figure out dates y necessary The None 1966 - Saturday would thank get 1968 calender The Nove 9.1966	土
31. Was anyone else with you at the time you saw the object? (Circle One)  No T + TT  31.1 IF you answered YES, did they see the object too? (Circle One)  No T + TT  No T + TT	
My husband & leveth Saw the first two the third I saw alone, I was only person home on our street.	
32. Please give the following information about yourself:  NAME  Last Name  Middle Name  ADDRESS  STEEP  AGE J3 SEX Lemale  AGE J3 SEX Lemale	
Indicate any additional information about yourself, including any special experience, which might be pertinent.  Husband - Wetness	ţ,
Same address - Works for Interior	
am a hearty perator & hold hearty matricetors license. Church regularly too not drink.	
33. When and to whom did you report that you had seen the object?  Sun: Oct. 1966 Federal aviation  Day 2:10 Month Year & report & celewooth air for  Jan. 1966 - Dr. Jan.	
Did not report 3 sil object since was obvious more planned to do anything about it.	eus!
	1 1

### Official U.S. Air Force

Page :

		(vitig 197)	1. 1.1		
	disappear while you we	re watching it? If so, ho	mot suice	Short to	swould sun
Control of the Contro	d + it was	gon.	shape ale	jeet we ç	aw stirt
15. Did the object (Circle One it moved be		g at any time, particul Na Don't kn		inswered YES, then tel	l what
16. Did the object of (Circle One in front of:_	nove in front of something	ng at any time, particul No Don't kno	The second second	inswered YES, then tel	l what
a. Sound	ords the following thing	Unon 13	- II + 1 -	TIT-hu	- olumbia
Tragars	the angular size. Ho do by the head of the re do have been covered to happed - all the long to mo	match. If you had perf by the match head?	very sitt	e Change	hting, how much of
19. Draw a picture that you saw su	that will show the shap ch as wings, protrusions ection the object was m	pe of the object or obj	ects. Label and includ	e in your sketch any o	
THE A		J. alum	Fruck	2 vapor	Shirt was
		= out on			
-19 -	111		A		

20. Do you think you can estimate the speed of the object?  (Circle One) Yes No.	faster than anything she seen, early
IF you answered YES, then what speed would you est	That nothing so fast
The state of the s	downtwell for 1108 gly
21 Do you think you can estimate have for a your form	the object was F. frist at about & mile + then Line
21. Do you think you can estimate how far away from you	me object was! ( Gust guess)
(Circle One) Yes No	Enter 200 St. alrone touch
IF you answered YES, then how far away would you s	dy if wasr
	711. Deveralyours - across Defice
22. Where were you located when you saw the object? .  (Circle One):	23. Were you (Circle Ong) to ftorso, house ney
TCITCIO CITO).	a. In the business section of a city?
La. Inside a building	Lb. In the residential section of a city?
Tb. In a car	In open countryside?
Cc. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One) a. North c. East -	vehicle at the time, then complete the following questions:  e. South  West
24.1 What direction were you moving? (Circle One)  a. North c. East b. Northeast d. Southeast	e. South  f. Southwest  h. Northwest
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South  f. Southwest  h. Northwest  miles per hour.
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Sautheast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking	e. South  f. Southwest  h. Northwest  miles per hour.  at the object?
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  No	e. South  f. Southwest  h. Northwest  miles per hour.  at the object? to look  ence to look  roticed at flicken
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking	e. South  f. Southwest  miles per hour.  at the object? to look  ence to look  ratical at theken  y again when rotical at theken
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  No	e. South  f. Southwest  miles per hour.  at the object? to look  again when roticed at elicken  again when a morning walk cure
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  No	e. South  f. Southwest  miles per hour.  or the object? to look  rated at theken  again when roticed at theken  again when roticed at theken  aroung walk rich  out or truck when it is
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  15. Did you observe the object through any of the following	e. South  F. Southwest  In Morthwest  miles per hour.  or the object?  ence to leak  ratical at the kern  again when ratical at the kern  again when ratical at the kern  autorization when for any in the crisis  or any in the contract of t
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  No  5. Did you observe the object through any of the following  a. Eyeglasses  Yes  No	e. South  f. Southwest  miles per hour.  at the object? to look  ence to look  roticed at theken  y again when roticed at theken  a morning days circle  out of truck when it is  ence  out of truck when it is  out of truck when it is
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  5. Did you observe the object through any of the following  a. Eyeglasses b. Sunglasses Yes No  1. Windshield Yes No	e. South  f. Southwest  miles per hour.  at the object?  to leak  ratical at flickery  again when rotical at flickery  again when rotical at flickery  again when rotical at flickery  autorized when it is  f. Telescope  Yes  No  Theodolite  Yes  No
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  5. Did you observe the object through any of the following  a. Eyeglasses b. Sunglasses Yes No  1. Windshield Yes No	e. South  f. Southwest  h. Northwest  miles per hour.  once to look  once to look  roticed at elicken  y again when roticed at elicken  outortruck when the  order  order  f. Telescope  Yes  No  Yes  No
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  65. Did you observe the object through any of the following a. Eyeglasses b. Sunglasses F. Windshield  7. Windshield  7. Windshield  7. Window glass  7. No  7. Window glass  7. Window glass  7. No  7. Window glass	e. South  f. Southwest  h. Northwest  miles per hour.  at the object?  catal the object?
24.1 What direction were you moving? (Circle One)  a. North  b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  One  15. Did you observe the object through any of the following  a. Eyeglasses  b. Surglasses  yes  No  16. Window glass  Yes  No  17. Window glass  No  18. Windo	e. South  f. Southwest  miles per hour.  at the object?  to look  roticed at the kern  ragain when roticed at the kern  at a morning the critical  auto-truck when to  f. Telescope  Yes  No  Theodolite  Yes  No  The object or ob-  le of what you saw, describe in your own words a common object or ob-
24.1 What direction were you moving? (Circle One)  a. North  b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  One  15. Did you observe the object through any of the following  a. Eyeglasses  b. Surglasses  yes  No  16. Window glass  Yes  No  17. Window glass  No  18. Windo	e. South  f. Southwest  miles per hour.  at the object?  to look  roticed at the kerne  ragain when roticed at the kerne  auto-truck when to  f. Telescope  Yes  No  Theodolite  Yes  No  Ther  the of what you saw, describe in your own words a common object or ob-
24.1 What direction were you moving? (Circle One)  a. North  b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  One  15. Did you observe the object through any of the following  a. Eyeglasses  b. Surglasses  yes  No  16. Window glass  Yes  No  17. Window glass  No  18. Windo	e. South  f. Southwest  miles per hour.  at the object?  to look  roticed at the kern  ragain when roticed at the kern  at a morning the critical  auto-truck when to  f. Telescope  Yes  No  Theodolite  Yes  No  The object or ob-  le of what you saw, describe in your own words a common object or ob-
24.1 What direction were you moving? (Circle One)  a. North  b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  One  15. Did you observe the object through any of the following  a. Eyeglasses  b. Surglasses  yes  No  16. Window glass  Yes  No  17. Window glass  No  18. Windo	e. South  f. Southwest  miles per hour.  at the object?  to look  roticed at the kern  ragain when roticed at the kern  at a moving the critical  auto-truck when to  f. Telescope  Yes  No  Theodolite  Yes  No  The object or ob-  le of what you saw, describe in your own words a common object or ob-
24.1 What direction were you moving? (Circle One)  a. North  b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  One  15. Did you observe the object through any of the following  a. Eyeglasses  b. Surglasses  yes  No  16. Window glass  Yes  No  17. Window glass  No  18. Windo	e. South  f. Southwest  h. Northwest  miles per hour.  at the object?  Ance to leak  ratical at the cherry  again when ratical at the rein  auto-bruch when it is  f. Telescope  Yes  No  f. Telescope  Yes  No  There  the

## OFFICIALUSAAR

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	7. Time of day: 20 clock afternoon
I. When did you see the object?  I. Oct. 91966	1 DM Hours Minutes
II. nove nia 6 6 - too cons	me de aite II. 6 P.M. Hours Minutes
III Dec. 9, 1966	
	(Circle One): A.M. or P.M.
Day Month Year	III. around 9 P.M.
The state of the s	
3. Time Zone:	
(Circle One)e a. Eastern	(Circle One): a. Daylight Saving
b. Central	(D) Standard
Mountain	
d. Pacific e. Other	D. W.
	مر المراجعة
	II. Jone Sunt of
4. Where were you when you saw the object?	T. The ace gus
CANDENS	I Porland (1) romino
	- Wyoming
Nearest Postal Address	City or Town State or Bounty
and coupen meen	out a Worland
The state of the s	T & 1 a carried husband twee some
5. How long was object in sight? (Total Duration	( Chamber To and
Name. 323 - 12 12 mm.	Hours Minutes Seconds Chicach
Certoin	c. Not very sure
I + III Defairly certain	d. Just a guess - + of get Seconce
	10 - daine - 150 . w 1 to 1
5.1 How was time in sight determined? 000	the winter Brun & second to reach
5.2 Was object in sight continuously?	Tes No & which +
10. m 12+ + 3 ad 0 - 3 md	t- V to cast out housed a Menute
A COLO	They was a series of the
6. What was the condition of the sky?	K. 0.2
DAY DAY	NIGHT TO SE
I Bright very clea	a. Bright Aur Jan
b. Cloudy Oct sun	ng b. Cloudy O'
7 IF you are the object of the DAVIICUT L	and the Cubi leaded as a desired as the standard and a second
7. If you saw the object during DATLIGHT, wher	e was the SUN located as you looked at the object?
(Circle One): a. In front of you	To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember
STATE OF THE PARTY	

# FORCE UFO FORM

Page :

E ALIENSEN CONTRACTOR	nat did you notice concerning the STARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
Many TIT	c. No moonlight—pitch dark	N. 19
Don't remember -I	· · · · · · · · · · · · · · · · · · ·	
omember looking at ita	us earlinin night on III	
9. What were the weather conditions	at the time you saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
Ta. Clear sky	VONTIE TIE	
b. Hazy		Ur State
c. Scattered clouds	c. Moderate or heavy rain	and a
d. Thick or heavy clouds	d. Snow	
	e. Don't remember II III magine ving	اسو
	c. Moderate or heavy rain d. Snow e. Don't remember II III magine bugle  since stare	الخلية
10. The object appeared: (Circle One):	1. As a light III definite shape	our
a. Solid III III d	1. As a light III Offenile Trape	Sec.
b. Transparent e	e. Don't remember	NESE !
c. Vapor		
11. If it appeared as a light, was it brig	hter than the brightest stars? (Circle One):	
11.1 Compare brightness to some co	not built due toward sun fadice to	4.4
	exceptionaley bright	Ro
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred	Thank something under the war	to
(Circle One): a. Fuzzy or blurred b. Like a bright sta	Thought Shape hed Siene shape a dist	to
(Circle One): a. Fuzzy or blurred b. Like a bright sta	Jong-Cigai Shape-red Siene Hade Some Shape a dist	to ain
(Circle One): a. Fuzzy or blurred b. Like a bright sta	Jong-Cigar Stape-red Sient Have Something under the war of the Sun- stage a dist	to ain
(Circle One): a. Fuzzy or blurred b. Like a bright sta	I long - Cigar Stape - red Sient Have Soft to Sun- Stape a dist	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply autlined d. Don't remember	I long - Cigar State - red Sum  Made Southing under II- us  ther Shot to Sum- shape a dist  II oval light a long to the light about  Parlie of reach question demonstrate  THOMAS One for each question demonstrate  There are a company to the current of the curren	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply autlined d. Don't remember  13. Did the object: a. Appear to stand still at any time	I long - Cigar State - red Sum  Made Southing under II- us  ther Shot to Sum- shape a dist  II oval light a long to the light about  Parlie of reach question demonstrate  THOMAS One for each question demonstrate  There are a company to the current of the curren	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any timeb. Suddenly speed up and rush aw	I long - Cigar State - red Sum  Made Southing under II- us  ther Shot to Sum- shape a dist  II oval light a long to the light about  Parlie of reach question demonstrate  THOMAS One for each question demonstrate  There are a company to the current of the curren	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode?	Thouse Something under II was Share a distributed Sum Share to the Sum Share to the Sum Sanger to Sum Share to the Sum	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode?	Thouse Something under II was Share a distributed Sum Share to the Sum Share to the Sum Sanger to Sum Share to the Sum	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode?	Thouse Something under II was Share a distributed Sum Share to the Sum Share to the Sum Sanger to Sum Share to the Sum	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode?	There - Cigar Shape - Led Sient Hade Sont theme was it - was sont theme was it - was shape a distributed to Sun - Shape a distributed to Sh	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?  Te. Change brightness?  I f. Change shape?	J. Long - Cight Shape - he d Sienthaue Something under II- was die Shape - he d Sienthaue Something under II- was die Stand - Shape a diest II III land under James to had a land a land to hat he land a land a land to hat he land and the land a	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta  Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?  Le. Change brightness? f. Change shape? g. Flash or flicker?	That Cigar Shape he de Sienthaue Sont thing lunder the de Sienthaue Sont thing lunder the de Sienthaue Sont thing lunder the de Sienthaue the Charles of Larles that lunder the Larles of	tomore
(Circle One): a. Fuzzy or blurred b. Like a bright sta  Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?  e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	There something under the design of the something under the constitution of the something under the constitution of the something that the something the something of the someth	to accept to
(Circle One): a. Fuzzy or blurred b. Like a bright sta  Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?  e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	There something under the design of the something under the constitution of the something under the constitution of the something that the something the something of the someth	to accept to
(Circle One): a. Fuzzy or blurred b. Like a bright sta  Sharply autlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush aw c. Break up into parts or explode? d. Give off smoke?  e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	That Cigar Shape he de Sienthaue Sont thing lunder the de Sienthaue Sont thing lunder the de Sienthaue Sont thing lunder the de Sienthaue the Charles of Larles that lunder the Larles of	to accept to

Observer noted object in the west southwest at shortly after midnight. Object appeared to be moving very slowly. Observer watched object for about 15 minutes and left; object being still visible.

Observer went back outside about 0100, 6 Oct 66 to look for object.

At this time object had moved slightly to the right and downward.

Object had moved about 6 inches from original position. White was the predominant color observed. At 0300 observer again tried to find the object but at this time object had disappeared.

Observer was questioned about sighting. She thought it might have been a satellite. She had never seen a satellite previously. Movement puzzled her and then when she went back outside at 0300 and the object disappeared she became concerned. She wasn't reporting an UFO just an unusual light.

### CONCLUSION

Witness was more than likely observing the star Altair. At 0015 EST Astair was on an azimuth of 268 degrees and at an elevation of 18 degrees. At 0100 EST Altair was at an azimuth of 275° and at an elevation of 8° at 0300 Altair would not have been visible to the observer because it set at approximately 0200 EST. Altair being a bluish - white star appears to be what the observer witnessed.

to nearly its orginal height, tipped up one side and becomming brighter, sped away to the SE at about a 35 degree angle. Total time of sighting estimated a 45 seconds. Departuer time estimated approx. 3 or 3 seconds.

Myrtle Bailey hung up the phone and went out on a small side porch to see what the kids may have been talking about. She thinks she watched the object for nearly 5 minutes. She and Bric Miller and company must have watched the object at the same time from different observation points after it returned from speeding off while the children watched. Mrs. Bailey described the object as almost round, big as a wash tub, almost as bright as the sun, soundless, self luminous, and fuzzey edged. She said it seemed to have a top like an iron that you iron clothes with or a submarine conning tower and on top of this had a periscope sticking up. She said it sometimes appeared like two saucers together and abound the bottom had places that looked like hammered aluminum. (This occured when the object dropped down to its lowest point and woboled in the air probably.) She thought the object stopped still but Bric Millers sighting indicates the true movement. The 80 or 85 degree angle she viewed it probably made lowering or rising more difficult to realize.

She said the underside lit up like the color of a kerosene lamp flame, and the thing begon to move picking up speed, leaving behind a sort of mist or light fog where it had been. Then rapidly becoming smaller and deminishing to a dot it disappeared in an estimated 5 seconds. Departing 3E at about a 45 degree angle.

The Rushville Police reconded her call at 8:00 The did not answer the call as they were busy on a murder case. Her nephew Capt. Dick Fea said its the first time she has ever called the police in her life.

No planes were up from the local airport, No fairs or carnivals with search lights were operating near the town. Two flying boxcars from the Army airfield at Columbus Ind. went over about a half hour later.

Don Worley 1051 Beech St. Connersville, Ind. Aug. 31, 1966

### Rushville Sighting

Persons who made observation; ( ten in :11)

Myrtle Bailey RR 1 , Rushville, Ind. Age 64 , Housewife.

Eric Miller, 538 N. Perkings St. Rushville, Ind. Age 15, Summer employee of American Fromotions Inc. Indian polis. Junior in High School.

Donna Gosser, RR 2, Rushville, Age 11, 5th Grade.

Four High School boys from New Castle who observed the object with Bric Miller . (They had returned to New Castle and were not available for questioning.)

Dirk Paugh, Age 10. Douglas Gosser Age 9, Tommey Gosser Age 7. These boys observed the object for about 15 seconds when it was about one city block away.)

Time of Observation; Monday Aug. 1, 1966, 7:30 to 8:00 P.M. Sun setting, moon not up yet, no stars, dusk.

Locality; South East of Rushville Ind. Near State Road 52 at a suburb know as Circleville.

Sky Conditions; Partly cloudy, the clouds were to the west and north clear of the area of the sighting.

Narrative;

Donn's Gosserjjust happen to look up from the road where she was playing with Tommey Gosser and seem the object almost directly overhead filling a space between the top limbs of a tall maple tree. The watched it for about half a minute then yelled to Dirk Paugh and Douglas Gosser who were down the road half a block on their bicycles.

Donna describle the object as almost round, brighter than the moon, glowing silver, solid with fuzzey edge, making no sound, and four times the size of a full moon up high. She said it stood still but rocked a little in the air. As she yealed to her friends the object suddenly changed to a redish or ange color mostly on the outer edge of the bottom, seemed to revolve, which flitted over high by 52 and in no more than 2 seconds and came to a instant stop about one block south over a house on a hall. Her friends joined her and watched for an estimated 15 secs before the object suddenly zipped southward becomeing smaller and disappeared in an estimated 5 seconds.

Everyons rem into Donnas nearby home all excited and yelling to Donnas mother about what they had seen. The mother Jean Bailey Gosser was on the phone talking to her mother Myrtle Bailey who resides ICC yards down the road. The ladies continued to talk and one remarked "why dont they wome down and have coffic with us?" Jean Blosser never went out. Eric Miller and four newly met acquaintances from New Castle were at the Dairy Delight prive-In about one mile from the area of the sighting. Bric had just looked at his watch and seen it was 7:45 and he was due home. He Described the object as having a greyish metallic shine with a faint glow on top, he could not see the bottom. Also self luminous, fuzzey at the edges, It was in the shape of a flat oval about the size of a dime held at arms legath. It did not remain motionless but had a little side slip while hovering. When first observed it was well above some tall trees but rapidly dropped down until it was behind the very top of the tall trees between it and the observer. The object went out of sight but the glow from the top could be seen. Then it suddenly arose back

was elliptical in shape, a little smaller than the moon, a redish nebulus floating thing. He thought it seemed to move toward then receed from the observer at 2 second intervals, growing larger than smaller. (pulsating?). When the light on the electric stove was turned on son said object dimmed down. This was not verified by the others. Son rushed into other room to call local police. Object suddenly moved off in a level SE direction, diminished in size to a little round grey dim light and vanished from sight. Its time to accomplish this was estimated at 3 or 4 seconds. Son rushed down to the State Police Post some 2 miles distant and reported the incident there. They said let the city police handle it. City police finally drove down road nearly half an hour later. I met the officer later and he said "This, guy call up all excited and says there was a firey circle over his house. Hell, I dignt see anything. I dont believe in those things. "

Analysis;

An overage sighting.

It is possible son is mist ken about object reacting to car and stove lights.

From my list of possible identities;

Moon - not up yet.

Ball lighting- Not in that size duration or movement.

Search Light on clouds - None in area, would not be firey orange or be in the clouds but on tham.

Steller mirage or halo thru clouds - object too bright and wrong color fortthis. Also it would not move off and dissappe r in 3 or 4 secs.

Reflection of city colored light on clouds- same as latter reason above. Also reflection is not so concentrated but cover a larger area.

Hallucination - These were all good level headed sound of mond persons.

Conclusion; UNIDENTIFIED ARREAL OBJECT.

### Connersville Sighting

Persons who made observation;

Mr. Wm. V. Murray, RR5, Connersville, Ind. Age. 52, Electrical Maintance local factory. Mrs. Margret Murray, RR5, Connersville, Ind. Age 50, Housewife.

Stanley Murray, RR5, Connersville, Ind. Age 20, Fart time industrial plant guard and University student.

Miss Linda Currie, Columbus, Ind. Age 19, University student . ( not available for questioning

Time; Monday , Aug. 8, 1966, at 12:20 AM.

Locality; 2 miles SE of the Triangle , a suburb SE of Connersville, Ind.

Object in view: Stanley approximately 8 minutes, others approx. 7 or 7 minutes.

Sky conditions; Pertial low cumulus cloud cover, average darkness visibility, no moon, stars seen occasionly, no wind.

### Narrative ;

Stanley pulled into drive of isolated farm house. He noticed a funney locking moon in the sky E-SE at 40 or 50 degrees elevation. He gave it no more thought and went into the house. He had forgotten his books so had to return to the car. Now noticed the moon had moved somewhat from where he had first noticed it. He studied the strange moon and claims it dimmed when he oppened the car door and the dome light came on. He claims the object brightened when he shut the car door. I pointed out that perhaps the offect of the dome light is his eyes or perhaps the clouds partially moving over the object had made it appear that way. He doesn't think so, but was not as certain about cloud interference.

Now convinced it was no moon, he rushed into the house where all were in bed. Excitedly called out "Now dont get excited, keep the lights out and come and look at this thing. "All hurried to the back kitchen door to watch the luminous object in the bottom of the clouds. Asked why no one went into back yard to look, wife confessed to fear of the strange object. The son said girl friend Linda was afraid and did not want him to go out. Linda, left at the house alone several days later, locked all the doors in broad daylight.

Some clouds always around or under the object made it difficult to tell the exact shape. To the father the object seemed elliptical (football or egg shaped), almost as bright as a full moon, a firey redish ornage color or like an arc light. He seen flame fingers briefly on the left had side once. The object seemed to brighten and then dim (pulsate). To the mother the object appeared a blunt cone shape, larger than a full moon, bright orange in color, seemed to pulsate and just sat there in the sky. To the son the

## FORCE UFO FORM

Page 2

8.1 STARS (Circle One):	8.2 MOON (Circle One):
	是一种种的。 第一种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种
a. None	a. Bright moonlight
be A few	b. Dull moonlight
d. Don't remember	c. No moonlight—pitch dark d. Don't remember
d. Don i remember	A STATE OF THE PARTY OF THE PAR
9. What were the weather conditio	ns at the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
(a) Clear sky	(a) Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
O. The ability of the control of the	
10. The object appeared: (Circle One	
a Solid +	d. As a light
(b) Transparent	e. Don't remember
c. Vapor	
If it appeared as a light, was it b     a. Brighter	orighter than the brightest stars? (Circle One):  c. About the same
	c. About the same d. Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some	c. About the same d. Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some	c. About the same d. Don't know  common objects
2. The edges of the object were:  (Circle One): (a) Fuzzy or blue	c. About the same d. Don't know  common object:  e. Other Edges were sharply
2. The edges of the object were:  (Circle One): (a) Fuzzy or blub. Like a bright	c. About the same d. Don't know  common object:  e. Other Edger were sharply stor  outlined when the
2. The edges of the object were:  (Circle One): (a) Fuzzy or blue b. Like a bright (C. Sharply out)	c. About the same d. Don't know  common object:  c. Other Edger were sharply stor ined  c. Other Edger were sharply outlined when the center appeared to be
2. The edges of the object were:  (Circle One): (a) Fuzzy or blue b. Like a bright	c. About the same d. Don't know  common objects  c. Other Edger were sharply outlined when the continued when the continued when the continued to be
2. The edges of the object were:  (Circle One):   Circle One):  Circle O	c. About the same d. Don't know  common object:  c. Other Edger were sharply stor outlined when the center appeared to be
2. The edges of the object were:  (Circle One):  Fuzzy or blub. Like a bright C. Sharply outled. Dan't remember.	c. About the same d. Don't know  e common object:  e. Other Edger were sharply stor stor outlined when the center appeared to be transparent.  (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some  2. The edges of the object were:  (Circle One): a Fuzzy or blu b. Like a bright c. Sharply outl d. Dan't remem  3. Did the object:  a. Appear to stand still at any to	c. About the same d. Don't know  e common objects  e. Other Edger were sharply outlined when the center appeared to be transparent.  (Circle One for each question)  (Circle One for each question)
2. The edges of the object were:  (Circle One): a Fuzzy or blub. Like a bright  C. Sharply outling. Don't remember.  3. Did the object:  a. Appear to stand still at any tib. Suddenly speed up and rush	c. About the same d. Don't know  e common object:  e. Other Edger were sharply outlined when the center appeared to be transpavent.  (Circle One for each question)
2. The edges of the object were:  (Circle One): a Fuzzy or blue b. Like a bright c. Sharply outle d. Dan't remem  3. Did the object:  a. Appear to stand still at any to b. Suddenly speed up and rush c. Break up into parts or explore	c. About the same d. Don't know  e common object:  e. Other Edges were sharply outlined when the center appeared to be transparent.  (Circle One for each question)  ime?  (Circle One for each question)  ways at any time?  (Yes) No Don't know the?  Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some  2. The edges of the object were:  (Circle One): a Fuzzy or blu b. Like a bright c. Sharply outl d. Dan't remem  3. Did the object:  a. Appear to stand still at any ti b. Suddenly speed up and rush c. Break up into parts or explore d. Give off smoke?	c. About the same d. Don't know  e common object:  e. Other Edges were sharply outlined when the center appeared to be transparent.  (Circle One for each question)  ime?  away at any time?  yes No Don't know te?  Yes No Don't know Don't know Tes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some  2. The edges of the object were:  (Circle One): a Fuzzy or blub. Like a bright c. Sharply outlid. Dan't remem  3. Did the object:  a. Appear to stand still at any tib. Suddenly speed up and rush c. Break up into parts or expload. Give off smoke?  e. Change brightness?	c. About the same d. Don't know  e common object:  e. Other Edges were sharply outlined when the center appeared to be transparent.  (Circle One for each question)  ime?  away at any time?  yes No Don't know te?  Yes No Don't know Don't know Tes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some  2. The edges of the object were:  (Circle One): a Fuzzy or blub. Like a bright c. Sharply outled. Dan't remember of the object:  a. Appear to stand still at any tib. Suddenly speed up and rush c. Break up into parts or explosed. Give off smoke?	c. About the same d. Don't know  e common object:  e. Other Edger were sharply outlined when the center appeared to be transparent.  (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some  2. The edges of the object were:  (Circle One): a Fuzzy or blub. Like a bright c. Sharply outled. Dan't remember of the compart of	c. About the same d. Don't know  e common object:  e. Other Edger were sharply outlined when the center appeared to be transparent.  (Circle One for each question)

### - NUTTY-SIGHTING

Persons making sighting;

Paul Nutty, age 17, 1634 Georgia Ave. Connersville, Ind. Fhone 825 6154, Education 11th Grade now,

Date of Observation; Sunday Oct. 22, 1966at 30 minutes until 1.CCAM

Location; Just south of Milton Ind. on State Rd 1.

Total time seen; Approx. 15 seconds.

Sky conditions; clear cold starry night, cresent moon in 1st quarter in western sky. Narrative;

Paul was riding Honda in company of two other friends on motorcycles. As he approached Milton on state road I he looked up to see if he could see the seven sisters star group. His eyes caught sight of a rapidly moving (he said much faster than a jet.) pale orange oval shaped object in the sky at approx. 80 degrees east. It appeared solid, sharp, smooth edged, and was diamer than the moon. It was about 3/4 the size of a dime held at arms legath. He yelled at the other riders but they did not hear him. Object disappeared at 30 degrees elevation when he went behind some trees along road.

Conclusion; Unidentified- Insufficient data.

Don Worley Oct. 24, 1966

## Official U.S. Air Force

Page 7

34. Date you completed this questionnaire:	14 Day	Fely.	1967 Year
35. Information which you feel pertinent and which questionnaire or a narrative explanation of your	sighting.		
T. We were out in your on steps, looked up tas	if hypmot	afterno	Chat
toward Sun. & Very	tempie s	peed - v	ery cleart easy
wasn't connected. also	sow whi	te light	Fred light
behind us for severalm of us. Not sever though ful their could be s	ules Tha	me lig	et den aheal
ful their could be s	one poca	iles on	planation you
Large red Social sound reflected to	light si	spende	d in sky, no
home alone og	incide	its of ou	nce 2 was
waste mus + T.	C	the the	Chame, to
street sence	they for	neight	on luit D
menent home agt	trael.		my my

I hadn't read anything but one article in Peader's Digest a couple year age so when we saw the object I thought I was one is very husband of interests him the least actually he would go up in one t come down to probabley never think about it again. I was afraid though and for 7 nights Divas afraid to go to sleep. Had only dream after 3 rd object. Every time I think about it or read anything on It I got very nervous. Especially when I read the air force claiming we're are lieus to frustrating to know the truth of yet not convincing anyone. Thank you for your time. Hope you can make this out. I really need 3 forms.

P.S. Feb. 15

Util house the to the same of the same

dess, wonth of the second of t Lear Office very the he started

the state of the s Den garden de semination de la financia del financia del financia de la financia

SAF-0ICC/cassel/bev/79079/190ct66

10 October 60 Persey

9CT 2 0 1968

Dear Mo

This is in reply to your recent letter concerning your unidentified flying object observations.

I am inclosing FTD Form 164 which is used in making such reports to the Air Force. This form should be completed as fully as possible and returned to this office.

Your interest is appreciated.

Sincerely,

GEORGE P. FREEMAN, Jr.

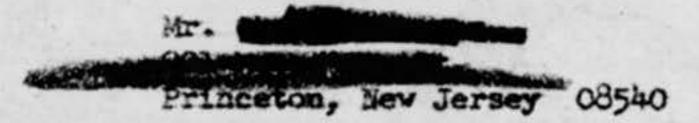
Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Attachment FTD Form 164



And

Street Princeton, new Jersey October 12, 1966

Dear Sers;

On monday October 10, 1966 Vevas playing withour friends dog in the athletic field behindous house. at about 7:20 PMI looked up at the constellation of Pegasius and saw avery bright star just under the square of Regasus, a few minutes later I looked up again and the object had moved from a position on the south east horizon to a point just under aries. I then walked down the feeled and watching the object all the time. A few minutes later at about 7.25 PM the object when below The north last horizion. The movement of the object was from south east to north east. The movement was slowand steady and the light given off by the object was steady and even these was no vapor track or sound geveraff and there was no burning effect as in a meteorite. During the time I saw the object three jets went over going to land a Newark auportand they gave off no light like the object. I do not think it was a small amplane because I have seen many small auplanes land at night at the trunceton disport and the object did not look like a small aureraft.

10 00 766 mo

- 2 nd hand report -

18 Oct. 66

Personnel interview with Neil Gallomore of Bowersville, Ohio revealed the following:

The alleged UFO has landed between route 73 and 128 for three straight nights and howered over the ground for a forth night. On the forth night the object howered about 1000 feet off the ground. 4 boys went up to about 100 yards from the object. The object was making a beeping sound at this time. As the boys approached the object they shined a flashlight at the object. All of a sudden the object shained a light back at the boys. The boys then turned and ran.

The object was banana shaped and red in color. There were lights on the landing gear. Also visible were red, green, and white lights. On all four the object was visible from 2130 to 2200 hours. The shierff and some other men were keeping the crowd away from the object. Mr. Gallomore never saw the object except on one hight he saw a white light slowly move toward the SE. The shierff gave Mr. Gallomore a bum stear.

Also at the scene of the dighting there was grass smashed down but there were no burnt marks. Mr. Gallomore said that he thought the sighting should be reported even though it was about a week late. He called Clinton County AFB on Saturday and they told him that they would contact WP AFB about the sighting.

18 Oct. 66

Contact was made with Major Wilson Clinton County AFB, Ohio regarding the observation of UFOs over the Hillsboro area. The only report that they had received was from a Mr. Gallomore who called and asked if the base knew of the sighting. The actual observers did not report the observation to the Air Force. Major Wilson said that from time to time the Army has manuvers in the area. He said that if could be possible that the people involved could have seen a chopper landing. Major Wilson did not know what the people could have seen. He did not know of any definite activity that was going on at the time.

I thought it might be a rocket but it not resemble the ones I have seen going up while I lived at Indialantic, Thorida which is just south of Cape Kennedy. I also saled out meteorites because the movement was very slow and no very fast like the beg one that went overhead last June which I saw. I think et might be a satellite but my friend told me they don't move from south to north. The satellites I have seen were small points of light in the sky but this one was brighter then the brightest ster. The sky was Completely class during the entire sighting and the temperature was in the low 60's, I would like it very much if you could tell me what it was because it did not look like a rocket, meteorite, or satellite; all which I have seen at night. sencesely yours

TD G TP

FTD (TDETR) W Wright-Patterson AFB, Ohio 45433 18 October 1966



Hillsboro, Ohio 45133

Dear Mr.

Reference your unidentified observation of 10 October 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

withy Hail July Rt Bowers ville Okio rund, white bearing sound other parale sawit Milledon police Clas. Kilsatrick Base gas officer Co. AFS

1

FTD (TDETR) W Wright-Patterson AFB, Ohio 45433 18 October 1966

The state of the s

Hillsboro, Ohio 45133

Dear Mr.

Reference your unidentified observation of 10 October 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

Page 1

### U.S. AIR FORCE TECHNICAL INFORMATION

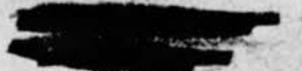
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will

be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is decided necessary, we may contact you for further details.						
T. When did you see the object?	2. Time of day: Approx 430 Hours Minutes					
State Oct 1966 Nonth Year	(Circle One): A.M. or P.M.					
3. Time Zone:  (Circle One): (	(Circle One): a. Daylight Saving  2 b. Standard  0					
4. Where were you when you saw the object?  Nearest Postal Address	city or Town New York					
5. Haw long was object in sight? (Total Duration).	5 to 8 minutes  Hours Minutes Seconds					
a. Certain b. Fairly certain 5.1 How was time in sight determined? EST	Not very sure Just a guess					
. 5.2 Was object in sight continuously? Tes	No.1/					
a. Bright Clear a.	NIGHT Bright Cloudy					
7. If you saw the object during DAYLIGHT, where was the SL	IN located as you looked at the object?					
(Circle One): a. In front of you b. In back of you c. To your right f.	To your left Overhead Dan't remember					

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

William Phile Copy

FTD (TDETR) & .... Wright-Patterson AFB, Ohio 45433
18 October 1966



Hillsboro, Ohio 45133

Dear Mr.

Reference your unidentified observation of 10 October 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

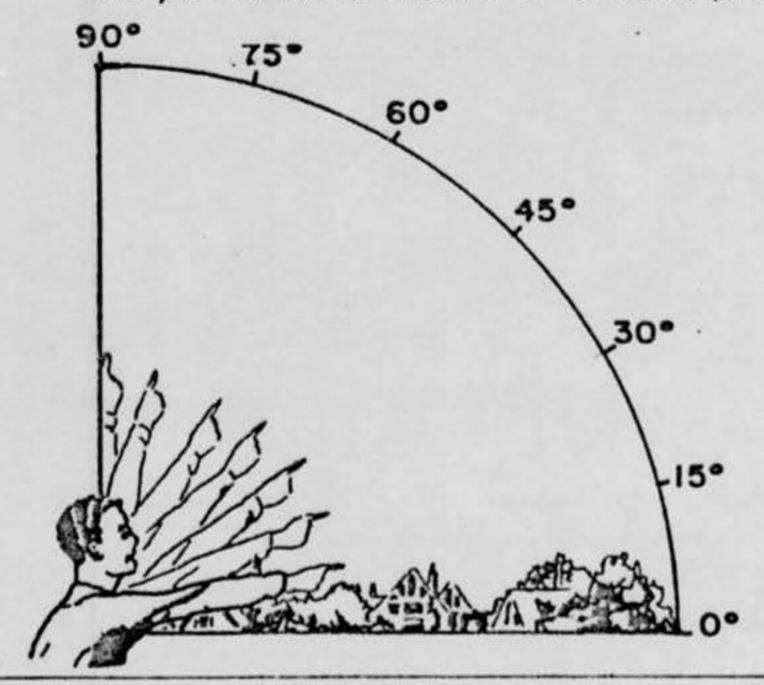
We wish to thank you for reporting your observation to the Air Force.

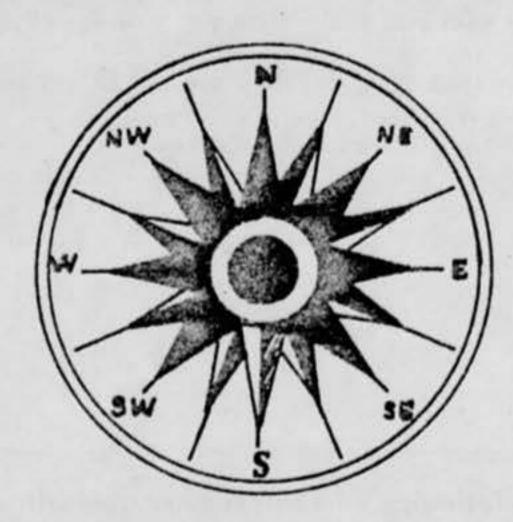
Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

30.	Have you ever seen this, or a similar object befor	e. If so give date or dates	and locati	on.
31.	Was anyone else with you at the time you saw the	object? (Circle One)	Yes	No
	31.1 IF you answered YES, did they see the obje	ct too? (Circle One)	Yes	No
	31.2 Please list their names and addresses:			
32.	Please give the following information about yours	elf:		
	NAME	First Name		Middle Name
	ADDRESS			
	Street	City	Zone	State
	TELEPHONE NUMBER	AGESEX		
	Indicate any additional information about yourself,	including any special exp	erience, wh	ich might be pertinent.
	marcare any assistance morniarion about yourself	, meroding any special exp		
33.	When and to whom did you report that you had see	n the object?		
	Day Month Ye	ar		

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

you think you can e (Circle One) you answered YES, you think you can e (Circle One) you answered YES,	Yes then what s stimate how Yes	peed would yo	ou estim				
you answered YES, you think you can e (Circle One)	then what s stimate how Yes	far away from					
you think you can e (Circle One)	stimate how Yes	far away fron					
you think you can e (Circle One)	stimate how Yes	far away fron					
(Circle One)	Yes		n you the	shiert was?			
		No		object was.			
ou answered YES,	then how fo						
you unswered   LS,	1116:11 11117.00 1111	r away would	VOII SOV	it was?			
			,00 30,				
ere were you located	when you	saw the object	?	23. Were you	(Circle One	)	
cle One):							
a. Inside a building						Commission Contract States	
b. In a car						de:	
The second secon	,					.2	
The same and the contract of the track	,						
				150			
a. North b. Northeast 2 How fast were you	d. u moving? ny time whi	East Southeast le you were la	mile	s per hour.	st	g. West h. Northwest	
		any of the fo	llowing?				
you observe the ob	lect mrough	THE RESERVE					
you observe the ob	Yes .	. No	e. E	Sinoculars	Yes	No .	
				elescope	Yes Yes	No No	
Eyeglasses	Yes	. No	f. 7			the Samuel and the same of the	
11000	Inside a building In a car Outdoors In an airplane (type At sea Other ou were MOVING II What direction we a. North b. Northeast I How fast were yo Did you stop at a	Inside a building In a car Outdoors In an airplane (type) At sea Other Ou were MOVING IN AN AUTO What direction were you movi a. North b. Northeast d. How fast were you moving? Did you stop at any time whi	Inside a building In a car Outdoors In an airplane (type) At sea Other Ou were MOVING IN AN AUTOMOBILE or of What direction were you moving? (Circle C a. North b. Northeast C. East d. Southeast C. How fast were you moving?  C. Did you stop at any time while you were lost	Inside a building In a car Outdoors In an airplane (type) At sea Other  Ou were MOVING IN AN AUTOMOBILE or other vehi What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast How fast were you moving?mile Did you stop at any time while you were looking at	a. In the b. In the b. In the c. In ope d. Near c. In op d. Near c. In ope d. Near c. In ope d. Near c. In ope d. Near c	a. In the business s b. In the residential c. In open countrysic d. Near an airfield? e. Flying over a city f. Flying over open g. Other  ou were MOVING IN AN AUTOMOBILE or other vehicle at the time, then com What direction were you moving? (Circle One) a. North b. Northeast c. East d. Southeast f. Southwest d. Southeast f. Southwest d. How fast were you moving?	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? ln an airplane (type) At sea Dither Dither Dither Dither Differ Dif

14.	4. Did the object disappear while you were watching it? If so, how?				
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:				
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what				
	in front of:				
17.	Tell in a few words the following things about the object:  a. Sound  b. Color				
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?				
19.	Draw a picture that will show the shape of the object or objects: Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.				

	you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few	a. Bright moonlight b. Dull moonlight
d. Don't remember	c. No moonlight – pitch dark d. Don't remember
9. What were the weather conditions at the tim	e you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
ar Times of meaty crosses	e. Don't remember
10. The object appeared: (Circle One):  a. Solid b. Transparent e. Don't ren	
c. Vapor	
	n the brightest stars? (Circle One):  About the same Don't know
11.1 Compare brightness to some common o	bject:
12. The edges of the object were:	
	Out
(Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other
D. Like a bright star	
c. Sharply outlined	
c. Sharply outlined d. Don't remember	
d. Don't remember	(Circle One for each question)
d. Don't remember  13. Did the object:	(Circle One for each question)
d. Don't remember  13. Did the object:  a. Appear to stand still at any time?	Yes No Don't know
d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an	Yes No Don't know ny time? Yes No Don't know
d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode?	Yes No Don't know  ny time? Yes No Don't know  Yes No Don't know
d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke?	Yes No Don't know  No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know
d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	Yes No Don't know
d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	Yes No Don't know  Yes No Don't know
d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	Yes No Don't know  No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	* * * * * * * * * * * * * * * * * * * *
	No
6. What was the condition of the sky?	
DAY	NIGHT
20 TO 1 TO	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you c. To your right	e. Overheod f. Don't remember

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2/30 hrs. Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	Willahon Blis
Negrest Postor	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	c. Not very sure
	d. Just a guess
5.1 How was time in sight determined?	
	No /
6. What was the condition of the sky?	
DAY	NIGHT
The second secon	a. Bright
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
b. In back of you c. To your right	e. Overhead f. Don't remember
c. To your right	t. Don't remember

recenied 1700 866

Did the object disappear while you were watching it? If so, how?  Yes — flew away
Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what
it moved behind:
Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes No Don't Know: IF you answered YES, then tell what in front of:
a. Sound emitted constant beeping sound  b. Color white
b. Color
We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  The angular size.  It do by the war larger than a car.
Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

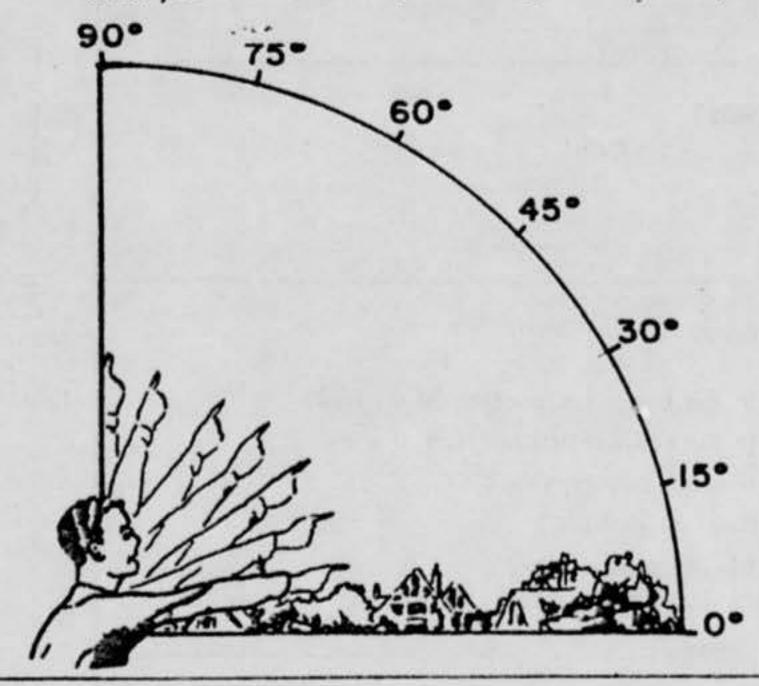
### UFO form continued

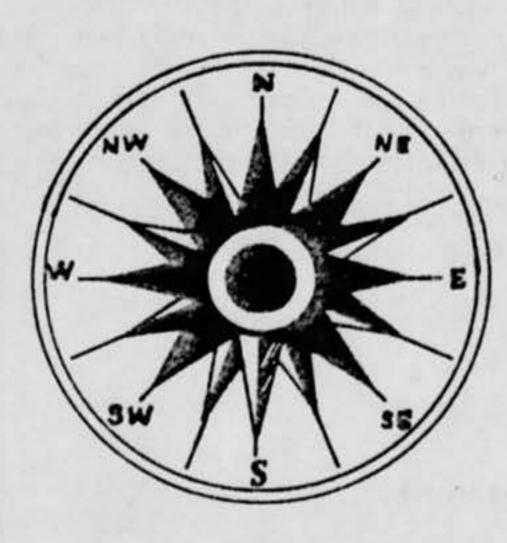
2000 4

20. Do you think you can estimate the speed of the object?  (Circle One) Yes No  IF you answered YES, then what speed would you estimate the speed of the object?	Faster and at times slower and at times the same
21. Do you think you can estimate how far away from you the (Circle One)  Yes  Wo  If you answered YES, then how far away would you say i	
22. Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car  C. Outdoors d. In an airplane (type) e. At sea f. Other	23. Were you (Circle One)  a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Near an airfield?  e. Flying over a city?  f. Flying aver open country?  g. Other
24. IF you were MOVING IN AN AUTOMOBILE or other vehicle 24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Sautheast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at the (Circle One)  (Circle One)  Yes No	e. South f. Southwest h. Northwest miles per hour.
26. In order that you can give as clear a picture as possible of	e. Binoculars  f. Telescope  g. Theodolite  h. Other  f what you saw, describe in your awn words a common object or ob-
jects which, when placed up in the sky, would give the so  It Izoked different f  Saw.	Forn onything I ever

8.	. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?					
	8.1 STARS (Circle One): 8.2 MOON (Circle One):					
	a. None  b. A few  c. Many d. Don't remember	a. Bright moonloonloonloonloonloonloonloonloonloon	ight ght — pitch (	dark		
9.	What were the weather conditions at the time you saw the object?  The importation					
	CLOUDS (Circle One):	EATHER (Circle C	ne):			
		Dry Fog, mist, or light	nt rain			
	c. Scattered clouds c.	. Moderate or heav	y rain			
d. Thick or heavy clouds d. Snow		. Snow				
	е.	. Don't remember		A STATE OF THE REAL PROPERTY OF THE PROPERTY OF TH		
10.	The object appeared: (Circle One):  a. Solid  b. Transparent  c. Vapor  Circle One):  d. As a light  e. Don't remembe	ır				
11.	If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer d. Don't  11.1 Compare brightness to some common object:	t the same t know	Circle One):			
_						
12.	The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other				
13.	Did the object:	(Circl	e One for e	och question)		
	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any time.</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> <li>g. Flash or flicker?</li> <li>h. Disappear and reappear?</li> </ul>	e?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Don't know		

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

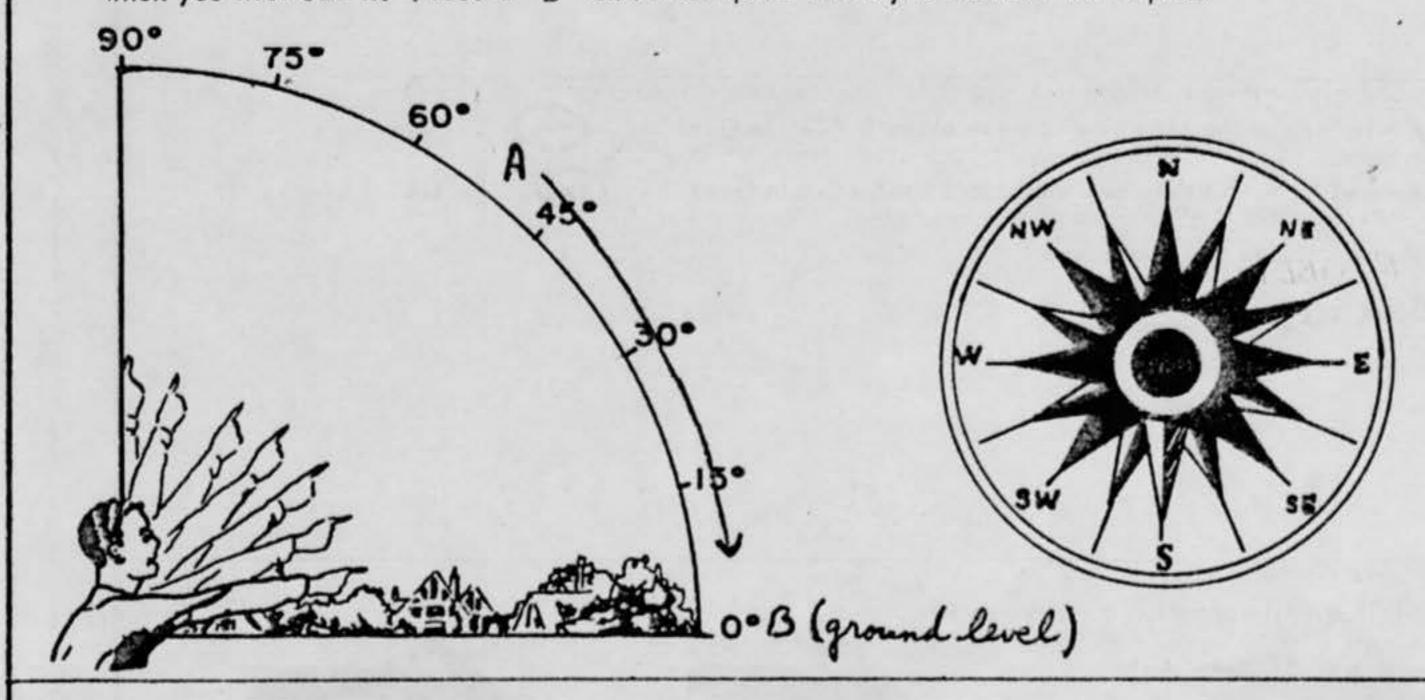
29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

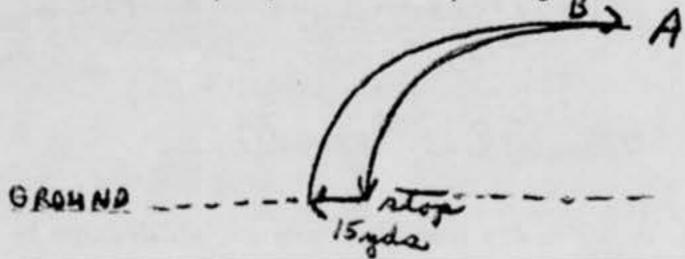
D	о у	ou think you can e	stimate the	speed of the ob	ject	?			
		(Circle One)	Yes	No					
11	- y	ou answered YES,	then what sp	eed would you	esti	mate?			
D	оу	ou think you can e	stimate how	far away from	you	the object was?			
		(Circle One)	Yes	No					
11	= y	ou answered YES,			ou so	y it was?	>		
		e were you located	d when you s	aw the object?		23. Were you	Circle On	e) .	
((	. Irc	le One):				a. In the	business :	section of a city?	
a	. 11	nside a building						I section of a city?	
		n a car				c. In open			
ć	0	Outdoors				d. Near a			
-	100	n an airplane (type	)			e. Flying	over a cit	y?	*
e	. A	At sea				f. Flying	over open	country?	
f	. 0	Other				g. Other			
		a. North b. Northeast How fast were you Did you stop at a	d. ou moving? _					g. West h. Northwest	
		(Circle One)	Y	es No					
0	id y	you observe the ob	ject through	any of the follo	owin	g? ?			
	a.	Eyeglasses	Yes	No	e.	Binoculars	Yes	No	
	ь.	Sun glasses	Yes	No	f.	Telescope	Yes	No	
	c.	Windshield	Yes	No	g.	Theodolite	Yes	No	
	d.	Window glass	Yes	No	h.	Other			
									escribe in your own words a pearance as the object which

Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  AGE  SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent of the property of th				on.	
31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  City  Zone State  TELEPHONE NUMBER  AGE  SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent.					
31.2 Please list their names and addresses:  Please give the following information about yourself:  NAME	. Was anyone else with you at the time yo	u saw the object? (Circle One)	Yes	No	
Please give the following information about yourself:  NAME	31.1 IF you answered YES, did they see	the object too? (Circle One)	Yes	No	
NAME Last Name	31.2 Please list their names and address	ses:			
NAME Last Name					
NAME Last Name					
NAME Last Name					
NAME Last Name					
NAME Last Name					
ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  AGE  SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent.	. Please give the following information ab	out yourself:			
ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  AGE  SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent.	NAME				
TELEPHONE NUMBER AGE SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent.		First Name		Middle Name	
TELEPHONE NUMBER AGE SEX  Indicate any additional information about yourself, including any special experience, which might be pertinent					
Indicate any additional information about yourself, including any special experience, which might be pertinent	Street	City	Zone	State	
When and to whom did you report that you had seen the object?					
When and to whom did you report that you had seen the object?	TELEPHONE NUMBER	AGE SEX	·		
					nent
					nent.
Day Westh Year					nent
14119	Indicate any additional information about	yourself, including any special ex			nent

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes, in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location NO	on.
31.	Was anyone else with you at the time you saw the object? (Circle One)	No .
	31.1 IF you answered YES, did they see the object too? (Circle One)	No
	31.2 Please list their names and addresses:	
1.06	SEE NUMBER 35	
32.	Please give the following information about yourself:	
	NAME	
	Last Name	Middle Name
	ADDRESS Hillsboro	0410
	City Zone	State
	TELEPHONE NUMBER SEX M	
	Indicate any additional information about yourself, including any special experience, wh	ich might be pertinent.
	marcare any additional information about yourself, inclouring any special experience, with	ren migin de perimemi
		1
*		
33	When and to whom did you report that you had seen the object? 1. HILLSBORD C	ITV POLICE
30.	10 OCTOBER 1966 2. HIGHLAND COL	INTY SHERIFE
		ACAAATHA .
	Day Month Year	DEPARTMENT

14.	Did the object disappear while you were watching it? If so, how?  The object appeared for a few seconds at a time and disappeared 10 seconds (at first). Later, the object's light stayed off at longer intervals of time
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: The object landed in a field with a well-antlined small forest in the background
	Tell in a few words the following things about the object:  a. Sound a series of high to low "electronic" sounds  b. Color Fire angine red
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  The florme of a paper match and that of a wooden match covered about one third of an object of comparable size to that which we saw,
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20.	Do y	ou think you can e	stimate the	speed of the	object	?			
		(Circle One)	Yes	(No)					
	IF v	ou answered YES,	then what s	eed would	vou esti	mate?			
	,								
21.	Do y	ou think you can e	stimate how	far away fro	om you t	he object was?			
		(Circle One)	Yes	No					
1	IF y	ou answered YES,	then how far	away would	d you sa	y it was? 75	to 100 m	ards	
22.	When	e were you located	when you s	aw the obje	ct?	23. Were you	(Circle One	)	
1	(Circ	:le One):				a. In the	business s	ection of a city?	
	a. I	nside a building						section of a city	?
		n a car					en country sie		
	0	Outdoors				d. Near	an airfield?		
	d. 1	n an airplane (type)	)			and the second second second second	g over a city		
	1722	it sea					g over open	150	
	f. (	)ther			-	g. Other			
24.	222 6	what direction we a. North	re you movi			e. South	e, men com	g. West	ig questions:
		b. Northeast	d.	Southeast		f. Southwe	st	h. Northwest	
	24.2	How fast were you	u moving? _		mi	les per hour.			
	24.3	Did you stop at a	ny time whil	e you were	looking	at the object?			
		(Circle One)	Y	es i	No				
25.	Did	you observe the ob	ect through	any of the f	followin	g?			
	a.	Eyeglasses	Yes	No	e.	Binoculars	Yes	No 7	
	ь.	Sun glasses	Yes	No		Telescope	Yes	No	
		Windshield	Yes	No		Theodolite	Yes	No	
	d.	Window glass	Yes	No	h.	Other make	ed eye		
26.		der that you can gi	, when place	ed up in the	sky, wo				

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 9 35 Hour Minutes
Day OCTOBER 1966 Nonth Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One):  Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving Standard
4. Where were you when you saw the object?	
00 4	
	LSBORD OHIO
Near Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
	Just a guess
	watch
J. I Now was time in signi determined:	
5.2 Was object in sight continuously? Yes _	No
6. What was the condition of the sky?	
DAY	NIGHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked at the object?
(Circle One): a. In front of you	To your left
b. In back of you e.	Overhead
c. To your right f.	Don't remember

8.	IF you saw the object at NIGHT, what did y	you notice co-cerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None b. A few  Many d. Don't remember	a. Bright moonlight b. Dull moonlight  No moonlight — pitch dark d. Don't remember
9.	What were the weather conditions at the time	e you saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	Clear sky     B. Hazy	Dry  b. Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick or heavy clouds	d. Snow e. Don't remember
10.	The object appeared: (Circle One):	
	a. Solid b. Transparent c. Vapor  As a light e. Don't ren	1
11.	If it appeared as a light, was it brighter than	the brightest stors? (Circle One):
	Brighter c.	About the same
	b. Dimmer d.	Don't know
	11.1 Compare brightness to some common of	
	styslight	
12.	The edges of the object were:	
	(Circle One): a. Fuzzy or blurred b. Like a bright star  Sharply outlined d. Dan't remember	c. Other
13.	Did the object:	(Circle One for each question)
	a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or Hicker? h. Disappear and reappear?	No Don't know  Yes Don't know  Don't know  On't know

### Official U.S. Air Force

Page 3

short dista	while you were watching it? If so dappeared nce away			
15. Did the object move belt (Circle One):  it moved behind:	Yes (Na) Dor	Character than the	answered YES, then tell v	vhat
(Circle One):	res No Dor moved at	Various		round
a. Sound	ollowing things about the object		and sh	nning
object is covered by the	gular size. Hold a match stick head of the match. If you had	performed this experimen	t at the time of the sighti	na, how much o
object is covered by the		performed this experimen	t at the time of the sighti	na, how much o
object is covered by the the object would have be the point of the cover it.  19. Draw a picture that will that you saw such as win to show the direction the	show the shape of the object of object was moving.  AP	performed this experiment of Most of match head medially exhaust trails or vapor peared to	de in your sketch any der	ng, how much of the object the drawing the
object is covered by the the object would have be the point it.  19. Draw a picture that will that you saw such as win	show the shape of the object of object was moving.  AP	match head including the separation of the separation in the separ	de in your sketch any der	ng. how much of the object side the drawing re. The



Project Blue Book
Wright-Patterson air Fronce Base
Dayton, Okio
45433

the information of a slighting on a close object to the ground I will report it to you but getting contact with you in seconde you can publishes up, with some device that I could get a good reading I would be of more than glad to help you. My parents are thinking of buying a pair of good binoculars for me or I could borrow a high powered telescope, but that takes to long to arrange it ente order and I am out est of link. In your form you sent the FTD form my father wouldn't letiput this information in the form, The form is on its way to you. Ingway if you disregard this letter Istill well be looking and watching. My time is put in watching these things and not letting anyone of importance know it hunts me. I promise one will know about this. I have more to tell if you are interested. I will allow a little time for you to decide on what to do. Durite this litter in study hall at school, so, my garents won't know about it sof you decide to do anything let me know, My address is Dincerely,



Dear Gentlemen!

Saw the other neight on October 10, 1966,
the unidentified observation. The same thing appeared on Friday night October 21st. By now I think you should have the report but to add evith it, I to saw it. I was going to report it to you instantly, but my cousin down in Priction. Ohis phoned and told me that not over twenty minutes he had saw one come within 20 degrees from where he was. He told me it was about the size of a dime. Since then people from all over the country have called me on stronge sighterings over a few years.

The main reason I am writing is because I spent many hours at night watching these things, Every clear night with maybe a few clouds is the best time to watch. Watching these UFO's play Tag or watch them do their erapy eights patterns is a sight to see. But the worst thing is watching surplans coming over and seeing these UFO's come down a play with the plane and there disappear.

"This all I can see from where I have on a high elevation just right out of Hellsbow. I know from what I have seen that if they were something else, how could so many of these things be within a twenty-fine to fifty mile radius. Watching these light go on and off and seeing these objects more around in the sky and looking like it is trying to be something else is amazing. Unymou if anyone asks me if I seen any in the last couple days I just refuse to answer. Beardes seeing these two at colose distance therein at least two more, I lane Sun worther the last month at this of range I then too wonder if those were what I have been seeing. My father is stubborn and thinks I am nuts but I refuse to take that as an answer.

If you wish I could watch for these things and with the Airt, house Data of some kind I can record these things. I'm in you need of a camera to take these pictures if anything comes in close like these sightness. I know you could get some good putures and some information on these things. If I can get

NO CASE ONLY 10 OCT 66 MINN.

SAFOICC/Mrs Cassel/jad/79079/11 Apr 67

APR 1 2 1967

Dear

Reference your letter reporting an unusual object sighted by you and your friends on October 10, 1966.

With the information submitted, it would be extremely difficult to offer much of an explanation. Essential data such as flight characteristics, maneuvers, and duration of sighting are quite important in a comprehensive evaluation. If you had reported your observation to the Air Force in October 1966, an evaluation would have been possible.

Thank you for reporting your observation to the Air Force.

I have attached some material on this subject which I think you will find interesting.

Sincerely,

CEORGE P. FREEMAN, JR.

Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Attachment (BB)

Miss.

Edina, Minnesota 55424

COORDINATED BY:

SAFOI-CC

50

SAFOIC Coord cy
Cmbk cy
Rdrs cy
Acty cy
Stbk cy

34.	Date you completed this questionnaire:	<b>2</b> 0	OCTOBER Month			
35.	Information which you feel pertinent and which is not a questionnaire or a narrative explanation of your sighting	error and the second	overed in the sp	ecific points of t	he	
	NAMES AND ADDRESSES OF	WITN	ESSES		AGE	
	PARTIE AND THE PROPERTY OF THE PARTIES OF THE PARTI		Like	Hillsboro, Oh	ir 17	1.
	2 de la companya del companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya de la companya del companya de la companya dela companya de la companya de la companya dela companya de la companya dela companya de la companya dela c		Calmet St	Hellsbaco,	11 16	3,
,	3		PAIN	010		
			VIN	CENHALE	R1111 15	4,
6	The state of the s		raler (	Rd	" " 37	5.
1		1000	3h5	t.	11 14	6.
9			TCH ST	ave	" 16	8,
,,			~ Nalmi	t	" 17	2
11	P		hi	0	" 17	10,
11		7	Hill	doco Ch.	. 13	vż,
1:	3. The state of th		22 -1	, ,	0:40	13
14		Hielsto	a Ohio	show, a	. 58	14
	During the duration of the object	et, siver	al people	in town		
	reported interference of their televis	uón bros	adeasting.	Weall		
	felt definitely that no helicopter e from the series of high and low "elect	ronie "sen	nds, the ob	geet made		
	no noise. When it moved, no house	could be	heard.			
	When we skined a flashlight of and called to it, it responded with When we started to approach the object	tmorer	egular fla	sking.		
	constant and very regular - at interv	als of ap	proximatity	one-half		
	second, It also heaponded with my	in more	"electronic"	'sound.		

Dear Sirn the article on Flying Saucers in the Picture Magazine (todays) Something pried (preyect) on my mind. One night around October 10, 1964 3 friends of mine and I were working on a science Project outside and ..... we saw what we thought was a UFC. It was made up of red, green, and blue lights (on a aisk-snaped backnound) and it flashed back and forth. Valerie Ulstad's last that this wat-every/this ris /could be a UFO, Carol Martin and

was a weather balloon but after a white gave to up the idea and so did everyone else. My friends and I were talking about it together and we desi decided to write you a letter. If you have any idea about what this is please send some ideas is:

Thank You very much

Yourstraly,

Kepont - Kepont

## DEPARTMENT OF PUBLIC SAFETY (West Virginia State Police)

W. E. BURCHETT SUPERINTENDENT ... Grafton, West Virginia November 2, 1966 HULETT C. SMITH

Foreign Technology Division Air Force Systems Command Wright Patterson Air Force Base, Ohio

Dear Sir:

The undersigned submits the following information to you which has been given to me by Dole.
West Virginia. An adult, 33 years of age, public service number

Place of employment at Fairmont, West Virginia, from her residence in Grafton, at approximately 5:55 a.m. DST, October 12, 1966, she did observe the following: A light moving in the sky at a low altitude which appeared to her at first to be a jet aircraft. She stated it had a red flame approximately three feet to the rear of the craft and was gliding toward the Earth. She was of the opinion that it was going to crash. She further stated that she applied her brakes not knowing whether she completely stopped the vehicle or reduced to a slow rate of speed. She watched the object descend over the crest of a large hill and into the valley to her right. She stated that the object was close enough now that she could see it had no running lights such as those found on aircraft and that the object had no wings.

Her description of the object is as follows: Approximately 20 feet in diamenter, round in structure, and three to four feet in thickness at its thickest point. She stated it was giving off a soft bluish glow. No other lights were visable with the exception of the flame from the rear as previously described.

She stated that she became alarmed and frightened when she realized that she was seeing ab object that she had only read and heard about previously. She watched the object as it glided into the valley. It stablized itself hovering or moving very slowly, parallel with her vehicle. Her direction of travel at that time was West on U.S. Route 50. She stated that she observed the object for at least 15 seconds or more and then it gained altitude and passed out of her field of vision, over the top of her vehicle and over the crest of the hill to her left. She stated that she believed the object was silver or aluminum in color with the soft bluish glow. The glow she

Proposed reply to letter from Jaimie Boone, 12 March 1967

Dear

Reference your recent letter reporting an unusual observation by your friends by your and others on 10 October 1966. With the information submitted, it would be extremely difficult to offer much of an explanation. Essential data such as flight characteristics, maneuvers, and duration of sighting are quite important in a comprehensive evaluation. If you had reported your observation to the Air Force in October 1966, an evaluation would have been possible.

Thank you for reporting your observation to the Air Force. I have inclosed some material in this subject which I think you will find interesting.

30. Have you ever seen this, or a similar object before. If so give date or dates and location. A few in hules  Sefore the black-out I  Saw something: S  31. Was anyone else with you at the time you saw the object? (Circle One) (Ye) No  31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses: Children (two 3 yr olds)  of the play ground where I was. I was  the only adult.
NAM.  List Name  Rd. Tarryfown, New York  Street  TELEPHONE NUMBER  AGE 18 SEX Female  Indicate any additional information about yourself, including any special experience, which might be pertinent.
33. When and to whom did you report that you had seen the object? No one offically.  ——Day Month Year Told some frends -

capella?

# NFO SIGHTINGS # 2.

FM: 15th AF Det 1 Fresno, CALIF.

AMN WATSON was Told by MR Dick Schilmilhorn from FRESNO, that two Tol enigneers (MR EMORY MILBURN) & MR SCOTT) at a TV broadcast sight 40 miles East of Castle AFB but seen a NFO.

The object was sighted on an azimuth of 150 from top of 4500 ft tower 3 highte (12,13, : 14th 6t) in a row from 1945 L to 2020 Local. Sighting was "visually" and with binoculars. I

He object is large and circular. It has bright while lights will reduce that that revolve around the object. The NFO is larger than a normal cureraft. It normally lovers but moves vertically and horizontally. It departs radially when an Aristoft passes by but then returns to (near) original pointing airs haves.

Several Coarse Hold residents have seen it also.

Dat at SAC nesno also Jast 3 vites 2 Brownest Eng. 40 E mu. ( ) Cample and - sed tout in Ite sound abjent, revalue 15° about tour 1945 -2020 Unund hovering but when
We opproaches departs at a his site
of Ne garres it returns

			Page 7
Date you completed this questionnaire:	Day	Month	Year Year
Information which you feel pertinent and which questionnaire or a narrative explanation of you	7, 17 7, 181	overed in the spe	cific points of the
15° abone	town		
lovening int	1. t. 1.7.	with	nd tent
assering in			7
more alvay u	her A/c	approa	sh man
		,	revine
		, , -	+1
1945-	2020	lost	three mtes

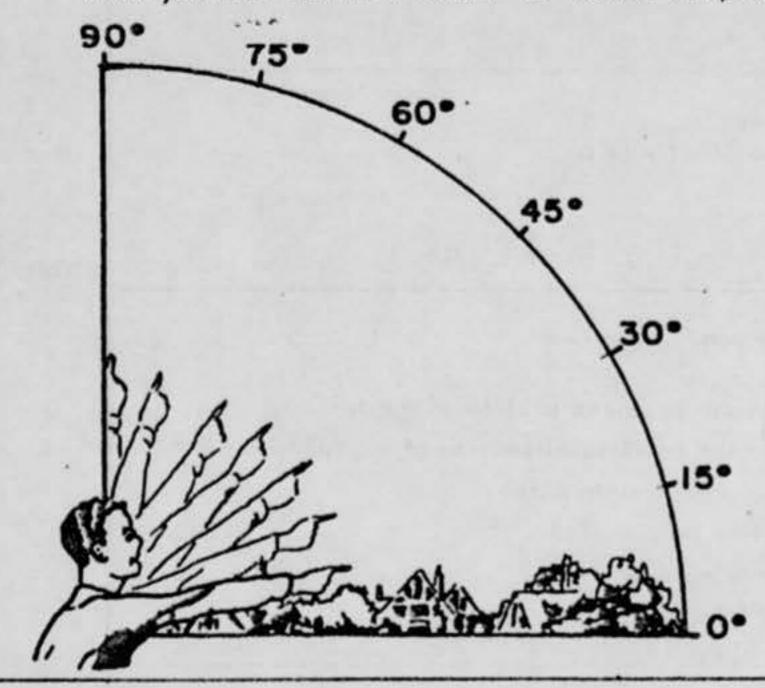
\*

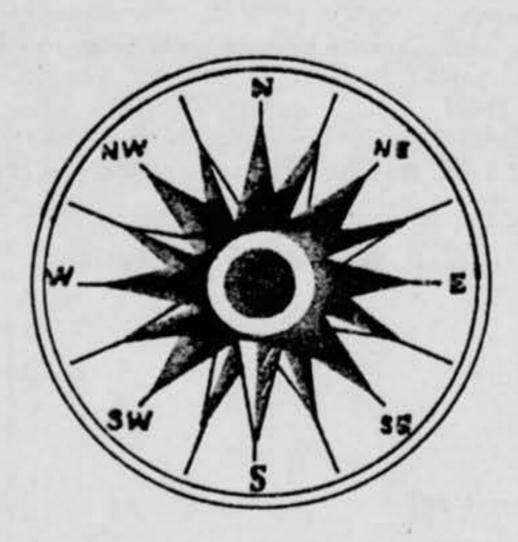
1.14

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
,	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
32.	Please give the following information about yourself:
	ADDRESS Pit (5AC) at Tryso Calif  City Zone State
	TELEPHONE NUMBER AGF SEX
	Belayed them SAE Comport from  AF Comport
6	iler Mr. Emory Melborne & Mr. Frott
33.	When and to whom did you report that you had seen the object?
	Day Month Year

	(Circle One) Yes No					
	IF you answered YES, then what speed would you e	stimate?				
					NOT THE REAL PROPERTY.	
21.	Do you think you can estimate how far away from yo	ou the object was?				
	(Circle One) Yes No					
	IF you answered YES, then how far away would you	say it was?				
22.	Where were you located when you saw the object?	23. Were you (C	Circle On	e)		
	(Circle One):	a. In the b	ueinaee e	ection of	facity?	
	a. Inside a building	b. In the re				
	b. In a car	c. In open				
	c. Outdoors	d. Near an	The Control of the Co			
	d. In an airplane (type)	e. Flying o	over a cit	y?		
	d. In an amplane (type)					
	e. At sea	f. Flying o	over open	country?		
24.	THE RESERVE THE PROPERTY OF THE PARTY OF THE	f. Flying of g. Other				
24.	e. At sea f. Other  IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking.	f. Flying of g. Other  vehicle at the time,  e. South f. Southwest miles per hour.	then com	plete the	following	
24.	e. At sea  f. Other  IF you were MOVING IN AN AUTOMOBILE or other  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?	f. Flying of g. Other  vehicle at the time,  e. South f. Southwest miles per hour.	then com	plete the	following	
24.	e. At sea f. Other  IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking.	f. Flying of g. Other  vehicle at the time,  e. South f. Southwest miles per hour. ng at the object?	then com	plete the	following	
4.	e. At sea f. Other	f. Flying of g. Other  vehicle at the time,  e. South f. Southwest miles per hour. ng at the object?  ing? e. Binoculars	then com	plete the	following	
24.	e. At sea f. Other	f. Flying of g. Other  vehicle at the time,  e. South f. Southwest miles per hour. ng at the object?  ing? e. Binoculars f. Telescope	Yes Yes	plete the No No	following	
24.	e. At sea f. Other	f. Flying of g. Other  vehicle at the time,  e. South f. Southwest miles per hour. ng at the object?  ing? e. Binoculars	then com	g. W h. N	following	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

8.	IF you saw the object at NIGHT, what did you not	ice concernin	g the STARS and	H MOON?
	8.1 STARS (Circle One): 8.3	2 MOON (Circ	le One):	
	a. None b. A'few c. Many d. Don't remember	a. Bright b. Dull mo c. No moo d. Don't r	oonlight onlight — pitch o	ark
9.	What were the weather conditions at the time you s	aw the object	?	
-	CLOUDS (Circle One): WE	ATHER (Circ	le One):	
	a. Clear sky	Dry		
		Fog, mist, or	light rain	
	THEOL MANAGEME	Moderate or h	eavy rain	
		Snow	CONTROL OF A PROPERTY.	
		Don't rememb	er	
10.	The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  Circle One):  d. As a light e. Don't remember			
11.	If it appeared as a light, was it brighter than the bear a. Brighter c. About b. Dimmer d. Don't	the same	(Circle One):	
12.	The edges of the object were:			
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. 0	ther	
13.	Did the object:	(0	ircle One for ea	ch question)
	a. Appear to stand still at any time?	Yes	No	Don't know
	b. Suddenly speed up and rush away at any time	To September 1	No	Don't know
	c. Break up into parts or explode?	Yes	No	Don't know
	d. Give off smoke?	Yes	No	Don't know
	e. Change brightness?	Yes	No	Don't know
	f. Change shape?	Yes	No	Don't know
	g. Flash or flicker?	Yes	No	Dan't know
	h. Disappear and reappear?	Yes	No	Don't know

14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	a. Sound
	b. Color
	D. Color
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

described as being similar to the soft glow of a flouresant light.

This information is being forwarded to you as received by the undersigned for your information and disposition.

Very truly,

D. L. Lake

The state of the s

Corporal, Company "A"

1mm

FRESNO, CALIF

oct 200 Hand Report

### U.S. AIR FORCE TECHNICAL INFORMATION

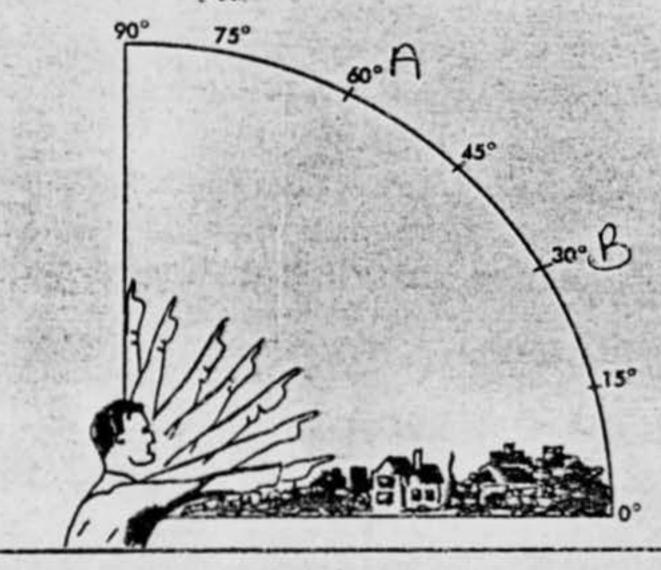
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

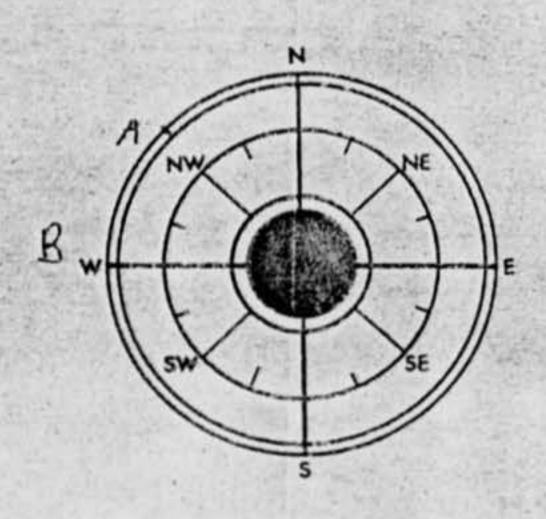
1. When did you see the object?	2. Time of day:	Hour Minutes
Day Month Year	(Circle One):	A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. b.	Daylight Saving Standard
4. Where were you when you saw the object?		
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
a. Certain	c. Not very sure	
b. Fairly certain	d. Just a guess	
5.1 How was time in sight determined?		
	es No	
6. What was the condition of the sky?		
DAY	NIGHT	
a. Bright	a. Bright	
b. Cloudy	b. Cloudy	
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you	looked at the object?
(Circle One): a. In front of you	d. To your left	
(Circle One): a. In front of you b. In back of you	e. Overheod	
c. To your right	f. Don't remember	

### Official U.S. Air Force

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

see 19

29. If there was MORE THAN ONE object, then how many were there? Appeared as the Draw a picture of how they were arranged, and put an arrow to show their frection that they were traveling.

antices of only one object but may have been more than one.

### 13 - 22 OCTOBER 1966 SIGHTINGS

The second secon

DATE	LOCATION	OBSERVER	EVALUATION
13	Mobile, Alabama (missing) Cedar, Michigan Fall River, Massachusetts		Insufficient Data Balloon Insufficient Data
	McKees Rocks, Pennsylvania		Insufficient Data :
0.000	Willowick, Ohio	-2020000000000000000000000000000000000	Insufficient Data
1 200	Athens, Ohio		Aircraft
	Boliver, Ohio .		Insufficient Data
	Laredo, Texas		Insufficient Data
2.15172	Sidney, Nebraska	Military	Aircraft
	Akron, Ohio	200000	Astro (MOON)
15	Campbellsville, Kentucky	Multiple Civilians	Satellite (ECHO II)
16	Richmond, Virginia		Insufficient Data
17	Midland, Michigan	- Transport	1. Aircraft
Contracting			2. Satellite (ECHO II)
17-18	Tampa, Florida		1. Astro (STARS/PLANETS
		SERVICE.	2. Satellite (ECHO I)
CONTRACTOR CONTRACTOR	New burgh, New York		Aircraft
	Fort Charlotte-Punta Forda, Florida	Multiple Civilians	Astro (STARS/PLANETS)
	Rossburg, Ohio	THE RESIDENCE OF THE PARTY OF T	Insufficient Data
	Dayton, Ohio	報復加速など	Astro (METEOR)
	Colorado Springs, Colorado	HEROTEC.	Insufficient Data
	Willow Grove, Pennsylvania		Aircraft (POTO TT)
	117.20W 32N (Pacific Ocean)	Military	Satellite (ECHO II)
	Dayton, Ohio	The state of the s	Astro (ARCTURUS) Insufficient Data
	Dayton, Ohio	(PHOTOS)	Other (REFLECTION)
	Minneapolis, Minnesota	THE PROPERTY (FILOROS)	Insufficient Data
	San Augustine, Texas Somerset, Kentucky	Civilian	Astro (CAPELLA)
	Rock Tavern, New York		Other (LOCOMOTIVE HEAD- LIGHTS)
20	Mekoryuk, Alaska	Multiple Civilians	Balloon
	Spring Valley, New York		Astro (SIRIUS)
	Stewart AFB, New York	Military	Astro (SIRIUS)
	Rockaway, New Jersey		1. Aircraft
			2. Astro (ARCTURUS)
-21	McKees Rock, Pennsylvania	Civilian	Astro (METEOR)
	Newburgh, New York		Insufficient Data
			Insufficient Data
21-31	Long Island Flap (SEE FOLDER)		
	Chemya AFS, Alaska	Military	Astro (STARS/PLANETS)
	Jalena AFS, Alaska	Military	1. Astro (STARS/PLANETS
			2. Possible Satellite
22		SIGHTIMES (NOT CASES)	

DATE	LOCATION	SOURCE	EVALUATION
13 16 22	Godfray, Illinois Churchville, New York Garden City, Long Island, New Yor	(Form 164) k (Ltr)	

# Official U.S. Air Force

Page 7

34. Date you completed this questionnaires	Teb -	Month	1967 Year
35. Information which you feel pertinent and which is not a questionnaire or a narrative explanation of your sighting		d in the specific p	oints of the
3 continued	40 0	noteh	obout
one hour but	did	not	see the
1	The	a to:	lane
appeared not	to hal	ve c	naviged
course out	Merci		
The smoke 10 was similar +	oft by	, the	Object
by the jet plan	e.		

Page 1

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will

be used for research purposes. Your nam	permission. We request this personal information so
1. When did you see the object?  1. When did you see the object?  OCT, 1966  Day Month Year	2. Time of days 8 : 30  Hours Minutes  (Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): 6. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  5. Standard
4. Where were you when you saw the abject?  Nearest Postal Address  The land of the same o	City or Town 5 15 State or County
5. How long was abject in sight? (Total Duration)  a. Certain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Tes \( \)	Hours Minutes Seconds  c. Not very sure d. Just a guess  No
6. What was the condition of the sky?  DAY  a. Bright  b. Cloudy	NIGHT a. Bright b. Cloudy
7. If you saw the object during DAYLIGHT, where was the (Circle One): a. In front of you b. In back of you c. To your right	e SUN located as you looked at the object?  d. To your left e. Overhead f. Don't remember

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# Official U.S. Air Force

	Page 3
4. Did the object disappear while you were watching it? If so, how?	
5. Did the object move behind something at any time, particularly a cloud?	
(Circle One): Yes No Don't know. IF you answered YE	o, then tell what
it moved behind:	
5. Did the object move in front of something at any time, particularly a cloud?	
(Circle One): Yes No Don't know. IF you answered YE	5, then tell what
in front ofr	
7. Tell in a few words the following things about the objects	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
a. Sound Mt. Amind	2312
b. color wellow red, marine	ANNUAL PROPERTY.
. We wish to know the angular size. Hold a match stick at arm's length in line with a known obje	ect and note how much of
object is covered by the head of the mutch. If you had performed this experiment at the time the object would have been covered by the match head?	of the sighting, how much
didn't do it and doild in	1.7.1
	on month
alam of it and along wi	
alam of wandatil wi	
acam of want acres we	
Draw a picture that will show the shape of the object or objects. Label and include in your ski	etch any details of the ob
	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your skill that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your skill that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your skill that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your sking that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your ski that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place to show the direction the object was moving.	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your skill that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place	etch any details of the ob
P. Draw a picture that will show the shape of the object or objects. Label and include in your ski that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place to show the direction the object was moving.	etch any details of the ob

HIMMPAL 45

# 140ct 66 21 26z

CCN 77

RTTU JAM RUZDBNAS 492 2871923 - UUUU- -RUZDFIF.

Zim uuuuu.

R 141930Z OCT 66

THE BASE OPERATIONS MOQUIRE AFE NJ

TO RUUMEVA /A DC

ZEN/21 ADIV MCGUIRE AFB NJ

RUEDFIF /FTD WRIGHT PATTERSON AFE ONEC

RUEDHGO /CEAF

RUEDINGA /OCAT

BT

UNBLAS EDD/NO (5.11 OCT 55.

FOR AFORD AND SAF-CI. SUBJECT: UTO REPORT LAW-AFR-SA-17. INFO-IS SUBMITTED ON A UF DESCRIPTING AT 1:452, 13 OCT 56. 11A(1). BASKETEALL. 11A(2). THERE TEXES LARGER THAN A STAR. 11A(3). EMITING GREEN, RED AND WHITE LIGHT. 11A(4). ONE. 11A(5). N/A 11A(6). NONE. 11A(7). HONE. 11A(6). HONE. 1A(6). ONE AND DOWN AND SIDDMAYS. 1A(6). HAS NOT DISAPPEARED. 1A(6). ONE HOUR. 1A(6). GROUND VISIUAL. 1A(6). HONE. 1A(6). N/A 1A(6). C145Z,

PAGE : NUMBERONAS 492 UNGLAS

15 OGT ... SIGOL. 110(2).NEW.T. 117. STR LTT 117 (2)ADDUE 117(1).
WILLIAM J SMITH, 44, 319 MIDDUE RD MAILET MJ, CHIEF OF POLICE, OME
HUMBRES FER CENT. 116(2). EMR, SURFACE USLS, S, ST FF 8 007, 10,000
FT 3141, 18,000 FT 3145, 21,110 FT 3105, 31,000 FT 3100, 50,000 FT

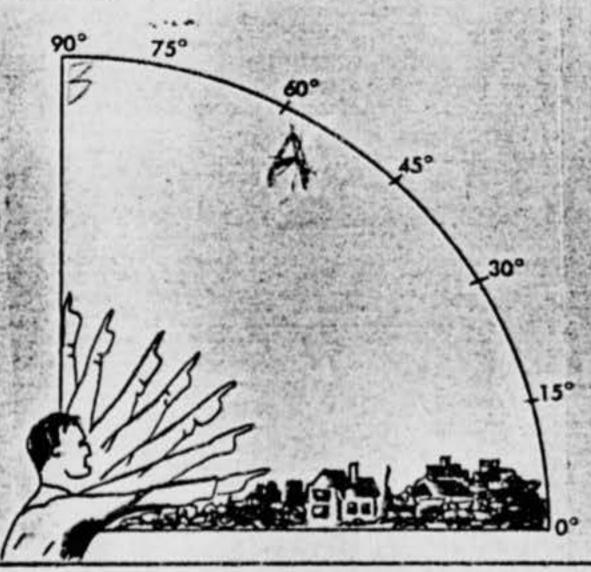
# FORCE UFO FORM

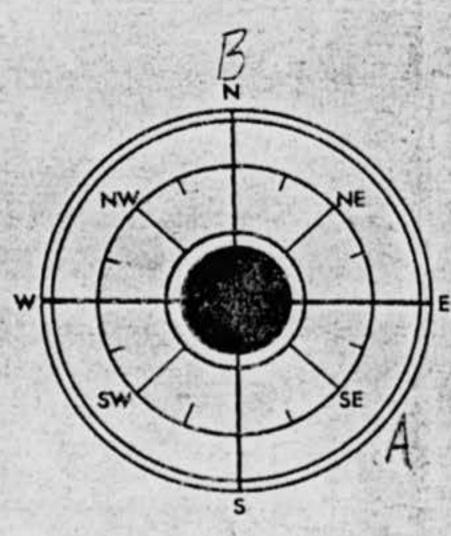
8.1 STARS (Circle One):	8.2 MOON (Circle One):	97
a. None	a. Bright moonlight	
(b. Afew)	b. Dull moonlight	
c. Many	c. No moonlight-pitch dark	
d. Don't remember	d. Don't remember	
	2000年1月27日的日本7月20日本1911年1日中国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国	(A) (1986) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A
9. What were the weather conditions at the time	you saw the object?	
CLOUDS (Circle One)	WEATHER (Circle One):	
a. Clear sky	G. Dry	
b. Hozy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
		The second secon
0. The object appeared: (Circle One):		A CONTRACTOR COST 19 &
a. Solid & As a light		
b. Transparent e. Don't rem		
	iemoer	
c. Vapor		
b. Dimmer d.	ne brightest stars? (Circle One): About the same Don't know	
1. If it appeared as a light, was it brighter than the	ne brightest stars? (Circle One): About the same Don't know	
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.	ne brightest stars? (Circle One): About the same Don't know	
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:	About the same Don't know ctt	
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred.	ne brightest stars? (Circle One): About the same Don't know	
2. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	About the same Don't know ctt	
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	About the same Don't know ctt	
2. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	About the same Don't know ctt	
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	About the same Don't know ctt	estion)
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply autlined d. Don't remember.  1. Did the object:	e brightest stars? (Circle One):  About the same Don't know  ct:  (Circle One for each qu	estion) on't know-
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember.  1. Did the object:  a. Appear to stand still at any time?	che brightest stars? (Circle One):  About the same Don't know  ct:  (Circle One for each que Yes No D	
I. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  I. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember.  I. Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?	(Circle One for each quere?  Yes No Dome?	on't know
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time. Sreak up into parts or explode?	(Circle One for each queme?  Yes No Do Yes No Do Yes No Do Yes No Do Do Do Yes No Do Do Do Do Do Yes No Do	on't know
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode? d. Give off smoke?	(Circle One for each queme?  Yes No Do Yes No	on't know on't know on't know
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Sreak up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each que me?  Yes No Do Yes No	on't know on't know on't know on't know
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember.  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Sreak up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each que me?  Yes No Do	on't know on't know on't know on't know on't know on't know
1. If it appeared as a light, was it brighter than the a. Brighter c. b. Dimmer d.  11.1 Compare brightness to some common object.  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each quere Per No Do Yes No Do	on't know on't know on't know on't know

### Official U.S. Air Force

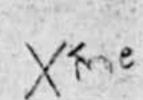
Page 5

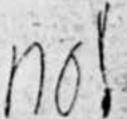
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





## FO form continued

1 De veu think				5 46 5 5 A A	
1. Do you think you can estimate	La Company Charles	e object was:			
(Circle One)	(reg No	K .v			
IF you answered YES, then he	ow far away would you say	rit was? 16 - 111	AZZ		
2. Where were you located whe	n you saw the object?	23. Were you (	Circle One)		
(Circle One):		- to the bu	siness section o	facing.	不够多性的
a. Inside a building		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	sidential section	Commission of the Commission o	
b. In a car		The Property of the Control of the C	countryside?	Toro city:	
c. Outdoors		d. Near an			CHE VA
d. In an airplane (type)		e. Flying ov		12 - 2 - 2	1999
e. At sea			er open countr	y?.	T. L. A
f. Other	The second second	g. Other	n mite	hinle of	MATT
THE RESERVE OF A STATE OF	NEWSCHOOL OF				
24.1 What direction were you a. North b. Northeast 24.2 How fast were you may	c. East d. Southeast	e. South  f. Southwest  miles per hour.	g. West h. North	west	
a. North b. Northeast 24.2 How fast were you may 24.3 Did you stop at any time	c. East d. Southeast ing? while you were looking at	f. Southwest _miles per hour.		west	
a. North b. Northeast 24.2 How fast were you mov	c. East d. Southeast ing?	f. Southwest _miles per hour.		west	
a. North b. Northeast 24.2 How fast were you may 24.3 Did you stop at any time (Circle One)	c. East d. Southeast ing? while you were looking at Yes No	f. Southwest miles per hour. the object?		west	
a. North b. Northeast 24.2 How fast were you move 24.3 Did you stop at any time (Circle One)  Did you observe the object the	c. East d. Southeast ing? while you were looking at Yes No	f. Southwest miles per hour. the object?		West	
a. North b. Northeast 24.2 How fast were you move 24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses	c. East d. Southeast ing? while you were looking at Yes No rough any of the following?	f. Southwest miles per hour. the object?	h. North		
a. North b. Northeast  24.2 How fast were you move  24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield	c. East d. Southeast ing? while you were looking at Yes No rough any of the following? Yes No	f. Southwest _miles per hour. the object?  e. Binoculars f. Telescope g. Theodolite	h. North	No	
a. North b. Northeast  24.2 How fast were you move  24.3 Did you stop at any time (Circle One)  5. Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield	c. East d. Southeast ing? while you were looking at Yes No rough any of the following? Yes No Yes No	f. Southwest _miles per hour. the object?  e. Binoculars f. Telescope	h. North	No No	
a. North b. Northeast  24.2 How fast were you move  24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	c. East d. Southeast ing? while you were looking at Yes No rough any of the following? Yes No Yes No Yes No Yes No Yes No	e. Binoculars f. Telescope g. Theodolite h. Other	Yes Yes Yes	No No No	
a. North b. Northeast  24.2 How fast were you may  24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can give as	c. East d. Southeast ing?  while you were looking at Yes No	e. Binoculars f. Telescope g. Theodolite h. Other	h. North	No No No	on object or ob
a. North b. Northeast  24.2 How fast were you may  24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give as jects which, when placed up	c. East d. Southeast ing?  while you were looking at Yes No rough any of the following? Yes No Tes No Yes No Tes No Yes No Tes No	e. Binoculars f. Telescope g. Theodolite h. Other  of what you saw, descriptions are appearance as the	h. North	No No No	on object or ob
a. North b. Northeast  24.2 How fast were you may  24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give as jects which, when placed up	c. East d. Southeast ing?  while you were looking at Yes No rough any of the following? Yes No Tes No Yes No Tes No Yes No Tes No	e. Binoculars f. Telescope g. Theodolite h. Other  of what you saw, descriptions are appearance as the	h. North	No No No	on object or ob
a. North b. Northeast  24.2 How fast were you may  24.3 Did you stop at any time (Circle One)  Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  In order that you can give as jects which, when placed up	c. East d. Southeast ing?  while you were looking at Yes No rough any of the following? Yes No Clear a picture as possible in the sky, would give the s	e. Binoculars f. Telescope g. Theodolite h. Other  of what you saw, descriptions are appearance as the	h. North	No No No	on object or ob

30. H	lave you ever seen this, or a similar object before. If so give date or dates and location.
3	Nas anyone else with you at the time you saw the object? (Circle One)  1.1 IF you answered YES, did they see the object too? (Circle One)  1.2 Please list their names and addresses:  My Brother Peter
A TI	lease give the following information about yourself:  IAME  Last Name  City  City  State  SEX  SEX  Middle Name  Physical Action of the property of the proper
	micate any additional information about yourself, including any special experience, which might be pertinent.
33. W	When and to whom did you report that you had seen the object?  Day Month Year

# Official U.S. Air Force U

	feel pertinent and which ative explanation of your	the contract of the contract o				A
a tu	aler.	lay of	agn	indi	ann	Month
						- Transfer
1						

# FORCE UFO FORN

	STATE OF THE PARTY
3. IF you saw the object at NIGHT, what did you no	otice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
g. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight—pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time yo	
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clearsky	(a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
0. The object appeared: (Circle One):	
a. Solid d. As a light	
b. Transparent e. Don't reme	mbar - Daniel Called All Called To the State Company of the State Compa
a. Brighter	brightest stars? (Circle One): bout the same an Tknow
1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer  11.1 Campare brightness to some common objects	bout the same an T know
1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Al	bout the same an T know
1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Al d. Di  11.1 Campare brightness to some common objects  Airphale Light	bout the same and Tknow
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  c. Al d. Di  11.1 Compare brightness to some common object  Qirplene light  2. The edges of the object were:	bout the same and Tknow
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Airphall light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	bout the same and Tknow
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Campare brightness to some common object  Airphall light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	e. getter at first it sumed for
1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer  11.1 Campare brightness to some common object  Qirplant light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. gither at first it sumed for first stayed to be apparented they willow
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Campare brightness to some common object  Airphall light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	e. getter at first it sumed for
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Campare brightness to some common object  Airplant light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. gither at first it sumed for first stayed to be apparented they willow
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Campare brightness to some common object  Auryland light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:	e. Other at first it sumed for se aplaceplant. But it fust the first past of the first without moving - no sound.  (Circle One for each question)
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Ourplant light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time?	e. Other At first it sumed for the Area Area Start Heart without from the past Mary Without moving - no sound.  (Circle One for each question)  Yes No Don't know
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Auryland Light  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the objects a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. gither At first it sumed for the apparaturated. But it first start the med for the apparaturated. But it first start start start start the moving - no sound.  (Circle One for each question)  (Pes No Don't know Don't k
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Campare brightness to some common object  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time?	e. Gither At first it suemed for the act angles. But it from first Mary & Harry & Harry Wallow without moving - no Downia.  (Circle One for each question)  Yes No Don't know Yes No Don't know  Yes No Don't know
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Compare brightness to same common object  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke?	e. Gither Or first it sumed for the astanges of Surist frak Stary Without frak Stary Without moving - no sound.  (Circle One for each question)  Yes No Don't know Yes No Don't know Yes No Don't know
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the objects  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other Or furst it sumed for the applacement. Dutit fust stay without moving - no Don't know  (Circle One for each question)  Yes No Don't know
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Campare brightness to same common object  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other At first it sumed for  Sie aplaniplant. Dutit  first stay & Klass without  moving - no sound  (Circle One for each question)  Yes No Don't know
1. If it appeared as a light, was it brighter than the  a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Acc. Al  d. Di  11.1 Compare brightness to some common object  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other At first it sumed for the apparaturated. But it first the plant of the plant start th

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

Please try to answer as many questions as you be used for research purposes. Your name w	so that you can give the U.S. Air Force os much ntified aerial phenomenon that you have observed. Ou possibly can. The information that you give will will not be used in connection with any statements, mission. We request this personal information so the you for further details.
1. When did you see the object?	2. Time of day: 8 00
Oct 1966  Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a.) Daylight Saving B. Standard
5. How long was object in sight? (Total Duration)	NEW MILFORD. N. V.  City or Town State or County  45 Avless
g. Cadein c	Not very sure Just a guess
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Tes_X_	No
a. Bright	Bright
b. In back of you e.	IN located as you looked at the object?  To your left Overhead Don't remember

# Official U.S. Air Force

Page 3

descape for	as you	Charles and the				
15. Did the object move b (Circle One):  it moved behind:	Yes (N	Don't know	1. 4. d. of . 71 . Fr	IF you answered \	ES, then tell what	
16. Did the object move in	ront of something at	any time, particula	rly a cloud?			
(Circle One): in front of:	Yes (N	Don't know	<b>v.</b>	IF you answered Y	ES, then tell what	
a. Sound About the b. Color White Color of the color of t	re light  replace to the match	match stick at arm	's length in li	ne with a known of	oject and note how	v much of th
b. Color Whi Midsle lig 8. We wish to know the	ngular size. Hold a been covered by the	match stick at arm	's length in li	ne with a known of	oject and note how	v much of th
a. Sound Add b. Color White Sound So	I show the shope of	match stick at arm If you had perfore match head?  the object or object, and especially ex	rmed this exp	d include in your	ketch any details	of the obje
9. Drow a picture that we that you saw such as we to show the direction to	I show the shape of a ship of the shape of t	match stick at arm  If you had perform  match head?  the object or object, and especially ex	cts. Label and	d include in your servapor trails. Place	ketch any details	of the obje

the state of the same of the s

# UFO form continued

(Circle One) Yes No	ate?
(Circle One)  (Circle One)  (F you answered YES, then how far away would you say	表的一种。
Where were you located when you saw the object? (Circle One):  a. Inside a building b. In a car c. Outdoors	23. Were you (Circle One)  a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Near an airfield?
d. In an airplane (type) e. At sea f. Other	e. Flying over a city?  f. Flying over open country?  (g. Other Littick Say Louise.  (frout)
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking at (Circle One)  Yes No	e. South g. West f. Southwest h. Northwest miles per hour.
Did you abserve the object through any of the following?  a. Eyeglasses  b. Sun glasses  Yes  No	e. Binoculars Yes No f: Telescope Yes No
c. Windshield Yes No	h. Other raked cyc

30. Have you ever seen this	, or a similar object before. If so give o	date or dates and location.	
ne			
100			
31. Was anyone else with y	you at the time you saw the object? (C	Circle One) Yes (No	
31.1 IF you answered Y	ES, did they see the object too? (Circ	le One) Yes No	
31.2 Please list their na	mes and addresses:		
	THE RESERVE OF THE PARTY OF THE		
32 Please give the followin	a information about yourself:		
Sz. Fiedsegge Interpridation	and the second second	-	THE PERSON NAMED IN
NAM	Professional Profession Contraction Contra	The second second	- Andrews Norma
-order		-NEW MILFORD	market NJ
ADDRESS	Street	City Zone	State State
	at a second	the time femal	0
TELEPHONE NUMBER	AGE_		
Indiana and additional	I information about yourself, including		abt be certinent
indicate any additiona	i information about yourself, including	g any special experience, which in	ne le la
		6 0 - 1	1)
33. When and to whom did	you report that you had seen the ob	iecis only do	· Jamely
Day	Month Year	6 Hyri	ends '

No Case Info only Oct. "O To old to investigate

#### U.S. AIR FORCE TECHNICAL INFORMATION

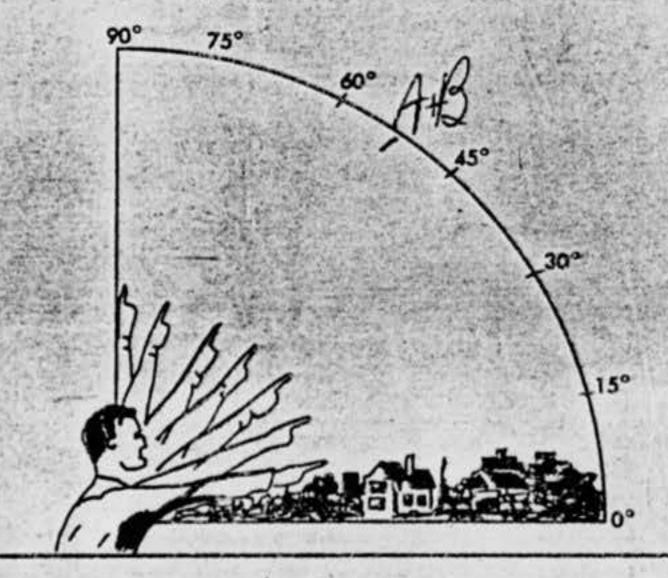
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

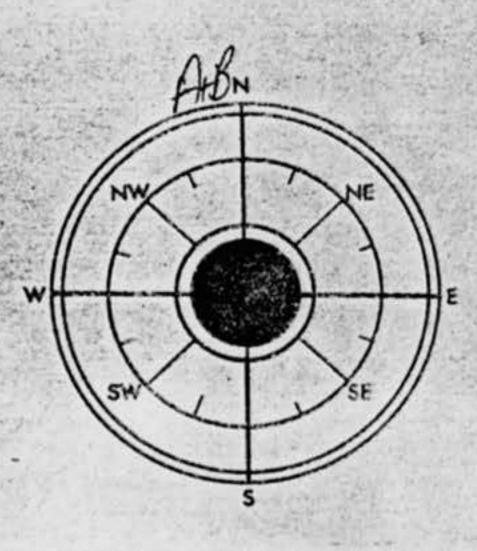
NAMES OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE P	amorphic and a single of the entire of	THE STREET STATES
1. When did you see the object?	2. Time of day: Hou	
Day Month Year	(Circle One):	A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Da	ylight Saving
4. Where were you when you saw the object?		
Back YARD	Fill	Pa
Nearest Postal Address	City or Town	State or County
	Hours Minutes  Not very sure Just a guess  No	Seconds
6. What was the condition of the sky?		
	NIGHT D. Bright D. Cloudy	
7. IF you saw the object during DAYLIGHT, where w	as the SUN located as you look	ed at the object?
b. In back of you	d. To your left  o. Overhead  f. Don't remember	

### Official U.S. Air Force

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





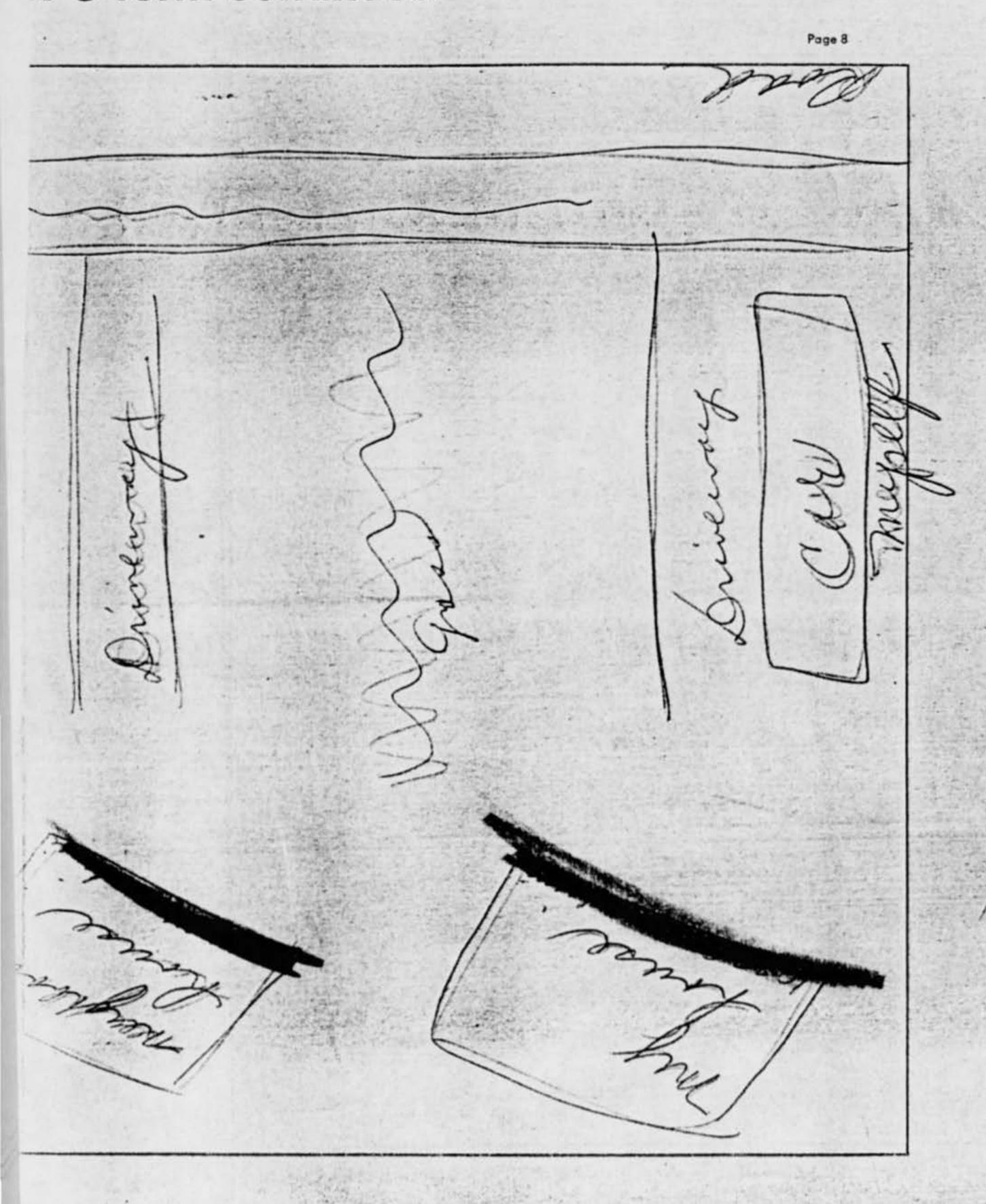
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

WHITE LED WHITE lights

## IFO form continued



## Official U.S. Air Force L

34. Date you completed this questionnaire: 24 FEB. 1967  Year	100
35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your stighting.	
Company of the Control of the Contro	

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?  Oct. 66	2. Time of day: 4 - PM Minutes  (Circle One): A.M. or (P.M.)
Day Month Year	
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  Solup or 1 1/1/1/2  Ht. Wingster Possell Address. 1 of 8	Les East Mi-Kinkey County
5. How long was object in sight? (Total Duration)	dours Minutes Seconds
a. Certain c.	Not very sure Just a guess
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Tes	
6. What was the condition of the sky?	
a. Bright a.	IGHT Bright Cloudy
7. If you saw the object during DAYLIGHT, where was the SU	N located as you looked at the object?
b. In back of you e.	To your left Overhead Don't remember

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# FORCE UFO FORM

8. IF you saw the object at NIGHT, what did you notice		
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
c. Many	c. No moonlight—pitch dark	
d. Don't remember	d. Dan't remember	
9. What were the weather conditions at the time you	saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
(a. Clear sky)	a. Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	THE SALE
	e. Don't remember	5 (A 195 L.
). The object appeared: (Circle One):		
(a. Solid) d. As a light		
b. Transparent e. Don't rememb		The Little
c. Vapor		Year and
		S.E. IIIVONSIO
If it appeared as a light, was it brighter than the brighter     a. Brighter     b. Dimmer     d. Don	ut the same	
a. Brighter c. Abo	ut the same	
a. Brighter c. Abo b. Dimmer d. Don	ut the same	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:	ut the same	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:	of the same f know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  2. The edges of the object were:  (Circle One) a. Fuzzy or blurred	t the same know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  C. The edges of the object were:  (Circle One) a. Fuzzy or blussed b. Like a bright star	t the same know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  The edges of the object were:  (Circle One) a. Fuzzy or blussed	t the same know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common objects  2. The edges of the object were:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined	t the same know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  C. The edges of the object were:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember	t the same know	
a. Brighter c. Abo b. Dimmer d. Don  11.1 Compare brightness to same common object:  2. The edges of the object were:  (Circle One) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time?	e. Other	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other  (Circle One for each question)  (Yes) No Don't know  (Yes) No Don't know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade?	e. Other  (Circle One for each question)  (Yes) No Don't know  (Yes) No Don't know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  (Circle One) a. Fuzzy or blursed b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other  (Circle One for each question)  (Yes) No Don't know  (Yes) No Don't know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common object:  (Circle One)  a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember  b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness?	e. Other  (Circle One for each question)  (Yes) No Don't know  (Yes) No Don't know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same common objects  2. The edges of the object were:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other  (Circle One for each question)  (Yes) No Don't know  (Yes) No Don't know	
a. Brighter b. Dimmer d. Don  11.1 Compare brightness to same cammon object:  (Circle One) a. Fuzzy or blussed b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smake? e. Change brightness?	(Circle One for each question)  (Circle One for each question)  (Yes) No Don't know	

## JFO form continued

neal up faste	how for away from you the	other decetly away from a object was?
(Circle One)	RO No	
(Circle One)	0	insouls.
IF you answered YES, then ho	w far away would you say	it was? 100 gras.
2. Where were you located when	you saw the object?	23. Were you (Circle One)
(Circle One):		
- Inside a building		a. In the business section of a city?
a. Inside a building		b. In the residential section of a city?
c. Outdoors	A SHEET WATER	d. Near an airfield?
d. In an airplane (type)		e. Flying over a city?
e. At sea		f. Flying over open country?
f. Other		g. Other
4. If you were MOVING IN AN 24.1 What direction were you a. North- b. Northeast		e. South  f. Southwest  h. Northwest
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin	moving? (Circle One)  c. East d. Southeast	e. South f. Southwest h. Northwest miles per hour.
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time	moving? (Circle One)  c. East d. Southeast	e. South f. Southwest h. Northwest miles per hour.
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin	moving? (Circle One)  c. East d. Southeast	e. South f. Southwest h. Northwest miles per hour.
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)	c. East d. Southeast ag?  while you were looking at	e. South f. Southwest h. Northwest  miles per hour. t the object?
24.1 What direction were you  a. North- b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro	c. East d. Southeast ag?  while you were looking at	e. South f. Southwest h. Northwest  miles per hour. t the object?
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses	c. East d. Southeast ag?  while you were looking at Yes  No	e. South f. Southwest h. Northwest  miles per hour. t the object?
24.1 What direction were you  a. North- b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses	moving? (Circle One)  c. East d. Southeast g? 50  while you were looking at Yes No  ough any of the following?	e. South f. Southwest h. Northwest  miles per hour.  t the object?  e. Binoculars f. Telescope g. West h. Northwest  No  Yes No
24.1 What direction were you  a. North- b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield	moving? (Circle One)  c. East d. Southeast ag?  while you were looking at Yes  No  ough any of the following?  (es No  No	e. South f. Southwest h. Northwest  miles per hour.  t the object?  e. Binoculars f. Telescope g. West h. Northwest  No  Yes No
24.1 What direction were you  a. North- b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield	moving? (Circle One)  c. East d. Southeast ag?  while you were looking at Yes  No  ugh any of the following?  (es. No  (	e. South f. Southwest h. Northwest  miles per hour. t the object?  e. Binaculars f. Telescope Yes No
24.1 What direction were you  a. North- b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	c. East d. Southeast g? while you were looking at Yes No ough any of the following? es No	e. South f. Southwest h. Northwest  miles per hour.  t the object?  e. Binoculars f. Telescope g. Theodolite h. Other  William  W
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	c. East d. Southeast g? while you were looking at Yes No les No	e. South f. Southwest h. Northwest  miles per hour.  t the object?  e. Binoculars f. Telescope g. West h. Northwest  No  Yes No
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  5. In order that you can give as a jects which, when placed up in	moving? (Circle One)  c. East d. Southeast ag?  while you were looking at Yes  No  ugh any of the following?  es (es (No) (es (es (No) (es	e. South f. Southwest h. Northwest  miles per hour.  t the object?  e. Binoculars f. Telescope g. Theodolite h. Other  Other  of what you saw, describe in your own words a common object or of same appearance as the object which you saw.
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  5. In order that you can give as a jects which, when placed up in	moving? (Circle One)  c. East d. Southeast ag?  while you were looking at Yes  No  ugh any of the following?  es (es (No) (es (es (No) (es	e. South f. Southwest h. Northwest  miles per hour.  t the object?  e. Binoculars f. Telescope g. Theodolite h. Other  Other  of what you saw, describe in your own words a common object or of same appearance as the object which you saw.
24.1 What direction were you  a. North b. Northeast  24.2 How fast were you movin  24.3 Did you stop at any time  (Circle One)  5. Did you observe the object thro  a. Eyeglasses b. Sun glasses c. Windshield d. Window glass  5. In order that you can give as a jects which, when placed up in	moving? (Circle One)  c. East d. Southeast ag?  while you were looking at Yes  No  ugh any of the following?  es (es (No) (es (es (No) (es	e. South f. Southwest h. Narthwest  miles per hour.  t the object?  e. Binaculars f. Telescope g. Theodolite h. Other  Ot

13

# Official U.S. Air Force

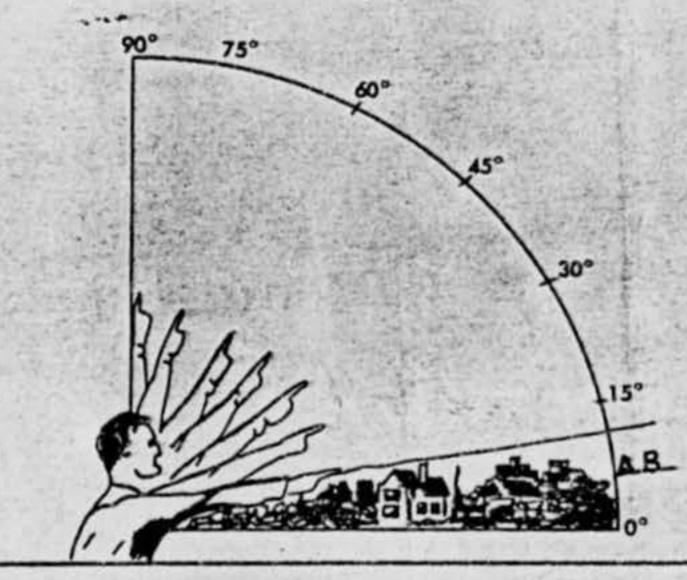
14. Did the object disappear while you were watching it? If so, how?  Yes, flew or his possed away. (Directly away) fast.  15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes (No) Don't know. If you answered YES, then tell what
15. Did the object move behind something at any time, particularly a cloud?
15. Did the object move behind something at any time, particularly a cloud?
(Circle One). Yes (No) Don't know. If you answered YES, then tell what
it moved behinds
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes (No) Don't know. IF you answered YES, then tell what
in front of
17. Tell in a few words the following things about the object:
o. Sound none or couldn't hear any b. color Shine or Silver
b. Color Shine or Silver
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the
object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
this is first a quet.
as to size a don't underston
the rest of the question
The cest of the present
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object
that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawin to show the direction the object was moving.
12 bet long 4 bet 6: , 11- + 201
> 12 beet long 4 feet hige about 30 feet
- outthe ground
00

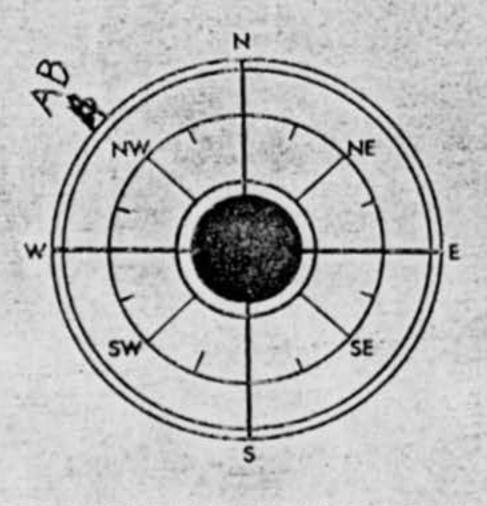
30. Have you ever seen this, or a similar object before. If so give date or	dates and location. 710
31. Was anyone else with you at the time you saw the object? (Circle Circle Circle One 31.1 IF you answered YES, did they see the object too? (Circle One 31.2 Please list their names and addresses:	
32. Please give Mowing information about yourself:	
ADDRESS Last Name  Last Name  Last Name  Street	Hellup Zone State
TELEPHONE NUMBER	_ SEX 7m
Indicate any additional information about yourself, including any	special experience, which might be pertinent.
33. When and to whom did you report that you had seen the object?  Aid Ay OCTOBER 66  Day Month Year  Court remper the date -	Didn't Begant  During new mexico 2.
	During Kew mexico 2.

### Official U.S. Air Ford

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



Coming home from work we sow this object to our left of the highway. Hovermont lond es in this area. More Jovennt land la west of this + ft. Wingate Ordinance Depot is near. We son it for about 2 mins, It was Close to the ground when we first som it of seemed to move along with us then It. left in a hung, away from ces. + it disappeared seel fast. Those cease 2 other persons that sourit + we deceded to just let it faces It was longer in size than it Was high & shiney or Sifuer.

LESS TITM 5/1 JTM. 113 (5). MONTACTION SPACE TRACKING STATION AT MORRESTOWN MJ, NOTHING IN AREA TO EXPLAIN SIGHTINGS. 11J.

UNKNOWN. 11M. MR T.A. PRUYNE, OPERATIONS DUTY OFFICER, NO COMMENTS.

101.01

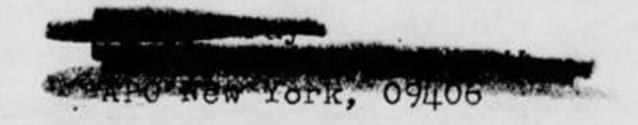
Capella la per 50 0 Az 23° El

## Official U.S. Air Force U

34. Date you completed this questionnaires	12+2 Doy	3 Month	67 Year
35. Information which you feel pertinent and which is questionnaire or a narrative explanation of your s	AND THE RESERVE OF THE PARTY OF	in the specific poi	ints of the
I Sout res	nensu	- th	
exact de	te, or	et is	year
need et	20	ne fo	ind aut.
I dednt	Refor	et. C	the.
righting			
I dednit the	ou who	om Z	o report
it tor so	cehen -	e fo	and the
fost mayor	qui l	Bare	jut the
+ fund th	is for		
		a di	
	Section 1	2	

Mi wing mily

Blue Book 9



Project Blue Book Safoi Washington D.C. 20330

Dear Gentlemen:

During the October month, I and was friend,

One of the earliest sightings was seen by This occurreduring the month of July. The time was approximately 9:00p.m. she, with two other girls, An object, zoomed by above the school building, and headed southeast. It had various antenae projecting from around the object. It had no blinking lights, and made no noise. When the girls saw it, they paniced and ran away, and therefore unable to observe other details.

In the month of October, was when we witnessed the many UFO sightings. One night approximately 9:30 P.M., my friend and I were in my dark room, we had no lights on. As we were singing, I happened to glance out of my window. I saw a large object approximately 50 feet above the neighbors house. Since and I were very much interested in UFO's, I immediately called her attention to it and said, do you think it's one? Then, we both suddenly KNEW it was one, I called my father and, on doing so I ran out to the back yard with Carol. When I did so, it was gone. No trace at all, no fumes in the air, nothing, not even a hum.

Later that night, after that ad gone home, I stood out in the balcony with my two sisters. The little one (age 8) frantically pointed to an object on a faraway hill (1 mi.) and said, "a is that a UFO?" My sister, (age 16) and I both looked, it was an object with red blinking lights and a constant white light. We could not determine the shape. Suddenly, it did and amazing thing: it shot up in the air with incredible speed. Although we live very close to an Air Base, I know, they are not advanced enough to have a veicle with that speed.

No Case Info only DCT 66

SAFOICC/Mrs Cassel/bp/79079/3 Feb 67 RES

AZORES

FEB - 3 1967

Dear Miss

Reference your letter concerning sightings of alleged unidentified flying objects (UFOs) in the Azores. The information you submitted was insufficient for a comprehensive evaluation; however, it is being filed for information purposes. It is not the policy of this office to investigate sightings outside the continental limits of the United States.

Inclosed is a copy of the February 1966 Project Blue Book and additional material for your interest and retention.

Sincerely,

CEORGE P. FREEMAN, JR.

Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Attachments 73

Miss 6

APO New York, 09406

COORDINATED By (Office Symbol, Name, Grade, Date)	
SAFOI- CC SAFOI-C	
	Combk cy - SAF-OIC
10000	Reader cy - SAF-OIC Activity cy - SAF-OIC
	Stayback SAF-OIG

Proposed reply to letter from (postmarked)
2 January 1967

Dear Miss

Reference your letter concerning sightings of alleged (UFOs) unidentified flying objects in the Azores. The information you submitted was insufficient for a comprehensive evaluation; however, it is being filed for information purposes. It is not the policy of this office to investigate sightings outside the continent al limits of the United States.

Inclosed is a copy of the February 1966 Project
Blue Book and additional material for your interest and
retention.

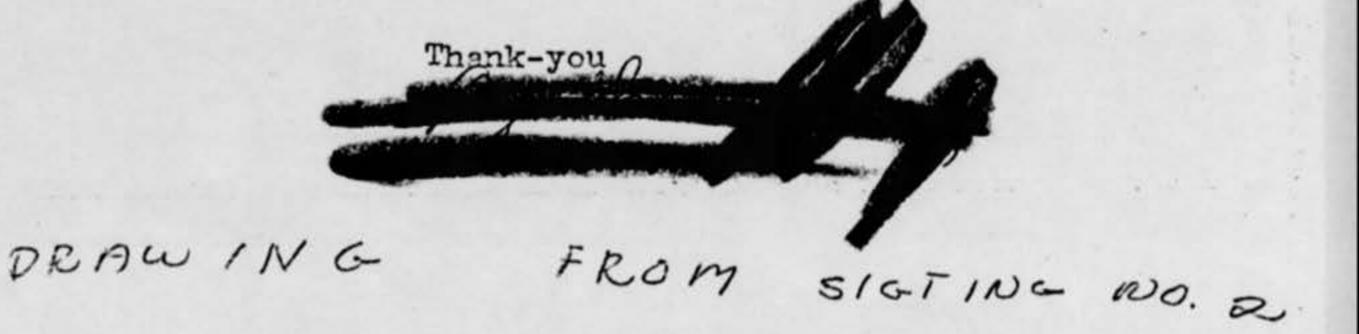
B3+3

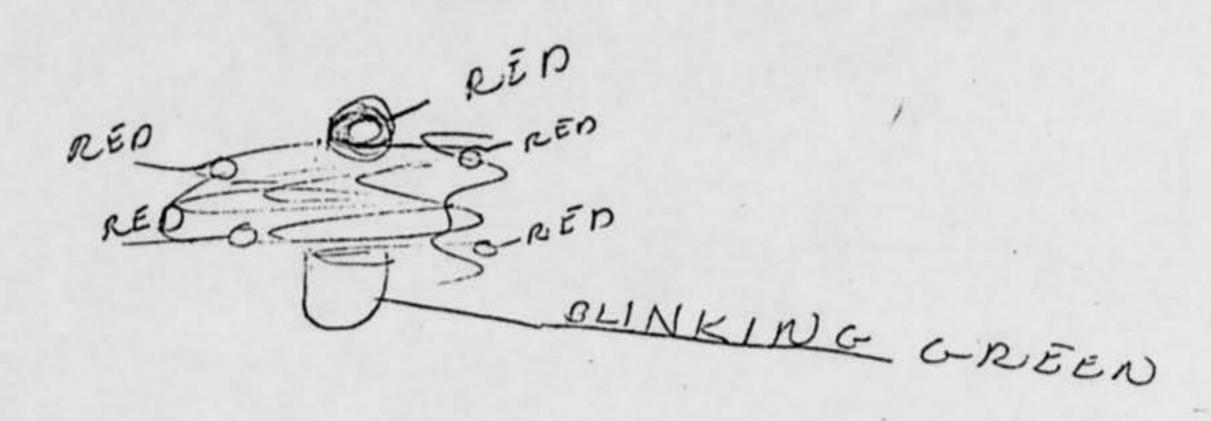
Around the last week of October, and I were walking along a darkened alley. Time: 10:30 p.mo We were looking up at the stars. Suddenly, spotted a stalite (or presupposed) but this satelite had double lights! This still remains an objective in my mind: Was it or wasn't it?

The first week of November, I had just come back from the movies with my mother, when I spotted a satlelite, I showed it to my mother. However, this one had and extraordinary brighter light than others I had seen. Then, the satlelite (?) stopped in mid air. The time: 10:00P.M.

Sirs, I live in the Azores. Since not only I but many of my friends have spotted numerous UFO's, I feel that you could find something extra if you established an observatory here on the Lajes Air Force Base. Any information will be given readily by me.

Also, could you please send me some more information on your Project Blue Book, and how I might help you with any of my ideas possible?





no case Info only

Dear Co

Reference your letter concerning sightings of alleged unidentified flying objects in the Azores. The information you submitted was insufficient for a comprehensive evaluation; however, it is being filed for information purposes. It is not the policy of this office to investigate sightings outside the continential limits of the United States.

Enclosed is a copy of the 1 February 1966 Project
Blue Book and additional material for your interest and
retention.

20 Seferce 19 Jun 67

To Care Trifes only

APO New York, 09406

Project Blue Book Safoi Washington D.C. 20330

Dear Gentlemen:

During the October month, I, (as and my friend, witnessed a series of UFO sightings.

One of the earliest sightings was seen by This occurred during the month of July. The time was approximately 9:00p.m. she, with two other girls, and and an object, zoomed by above the school building, and headed southeast. It had various antenae projecting from around the object. It had no blinking lights, and made no noise. When the girls saw it, they paniced and ran away, and therefore unable to observe other details.

In the month of October, was when we witnessed the many UFO sightings. One night approximately 9:30 P.M., my friend and I were in my dark room, we had no lights on. As we were singing, I happened to glance out of my window. I saw a large object approximately 50 feet above the neighbors house. Since and I were very much interested in UFO's, I immediately called her attention to it and said, do you think it's one? Then, we both suddenly KNEW it was one, I called my father and, on doing so I ran out to the back yard with Carol. When I did so, it was gone. No trace at all, no fumes in the air, nothing, not even a hum.

Later that night, after that a gone home, I stood out in the balcony with my two sisters. The little one (age 8) frantically pointed to an object on a faraway hill (1 mi.) and said. I is that a UFO?" My sister, (age 16) and I both looked, it was an object with red blinking lights and a constant white light. We could not determine the shape. Suddenly, it did and amazing thing: it shot up in the air with incredible speed. Although we live very close to an Air Base, I know, they are not advanced enough to have a veicle with that speed.

. 2

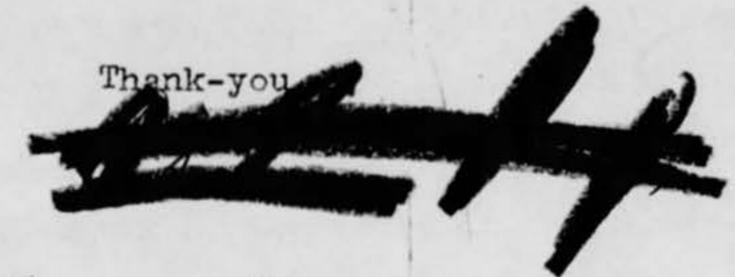
Det Jali

Around the last week of October, and I were walking along a darkened alley. Time: 10:30 p.mo We were looking up at the stars. Suddenly, spotted a stalite (or presupposed) but this satelite had double lights! This still remains an objective in my mind: Was it or wasn't it?

The first week of November, I had just come back from the movies with my mother, when I spotted a satletite, I showed it to my mother. However, this one had and extraordinary brighter light than others I had seen. Then, the satletite (?) stopped in mid air. The time: 10:00P.M.

Sirs, I live in the Azores. Since not only I but many of my friends have spotted numerous UFO's, I feel that you could find something extra if you established an observatory here on the Lajes Air Force Base. Any information will be given readily by me.

Also, could you please send me some more information on your Project Blue Book, and how I might help you with any of my ideas possible?

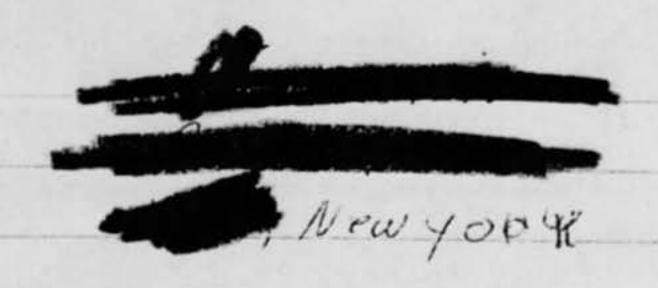


A DRAWING

FROM

SIGTING NO. 2

RED DED RED BLINKING OREEN



Major H. Quintanella Whight-Patterson Field Payton, Ohio

Dear Sin:

I am writing to you at the time because I could not think of any one else who would Better me. About eight weeks ago, Lithatis, my Sister du I were outdoors Running around. It wastairly Lark when wedecided togo in, It was about 6:30 OF 700 in the EVEning, and since it yets dark here in I celand very early, weekerided to come in. Just as we were almost home, I was Looking Over the sky to see IFI could see any stars with my tolesope. The sky was clear, and the red was no moon- Every thing was Per Fect 1 4still. I wastalking tomusister when webothhoard a sharp, humming Sound, we were about home now and we both looked over the lettle town of kerlavik, about & a half of a mile Fhom wherewelve. It was something; I know that It wasnit an armolane or anything like that It looked Something to the effect of being like the diving

I + was something to this except Truns parent Lights hights Antehna Actual color.

8.	IF you saw the object at NIGHT, what did you r	notice co	ncerning th	e STARS an	4 WOON?	
	8.1 STARS (Circle One):	8.2 MOC	ON (Circle	One):		
	a. None	a.	Bright mod	onlight		
	b. A few	ь.	Dull moon	light		
	c. Many			ght - pitch	dark	
	d. Don't remember	10000	Don't reme			
9.	What were the weather conditions at the time you	u saw the	object?			
	CLOUDS (Circle One):	WEATHE	R (Circle C	)ne):		
	a. Clear sky	Dry	)			
		b. Fog.	mist, or lig	ht rain		
•						
		21 (2)	ate or heav	y rain		
	The state of the s	d. Snow				
		e. Don t	remember			
10	The object appeared: (Circle One):					
10.						
	a. Solid (d. As a light)					
	b. Transparent e. Don't rememb	er				
	c. Vapor					
				ORR		
12.	The edges of the object were:					
	(Circle One): a. Fuzzy or blurred		e. Other			
	b. Like a bright star		e. Ome			
	c. Sharply outlined					
	d. Don't remember				. 1	
-		-				
13.	Did the object:		(Circ	le One for e	och question)	
	a. Appear to stand still at any time?	· .	(Yes)	No	Don't know	
	b. Suddenly speed up and rush away at any ti	me?	Yes	No	Don't know	
	c. Break up into parts or explode?		Yes	(No	Don't know	
	d. Give off smoke?		Yes	(No)	Don't know	
	e. Change brightness?		(Yes)	No	Don't know	
	f. Change shape?		Yes	No	Don't know	
	g. Flash or flicker?		IVAN	No	D 1.1	
			71.62	140	Don't know	
	h. Disappear and reappear?		Yes	No	Don't know	

Saucerdesigned By

I't sat over thesity Forabout half anhour

Then it zipped over toward the Nave h Base where

my Fatherworks, and a swooped in Low as it it were

taking Reconnisance Pictures on something.

My sister rapilitathehouse and, since I suldenly lacked the strength toron, I just stood there are wash es. Thething Satthere and then suddenly shot into the significant since you a picture of stranger you ing to show you what it looked like.

Signed, and Sealed,

1 Oct 66, Cope Pole, alasku

SAFOICC/Capt Ogles/bp/71128/11 Oct 66

OCT 1 2 1966

MEMORANDEM FOR DIRECTOR OF LEGISLATIVE LIAISON, SAFOS

SUBJECT: UFO (Mrs.

Attached is a proposed reply to Mrs. Alaska, who wrote to the President on the above in subject.

SAFOI action officer is Captain George Ogles, 71128.

Atch Proposed Reply DAVID B. O'HARA
Lt Colonel, USAF
Acting Chief
Community Relations Division
Office of Information

SAFOI- C C S.	Symbol, Name, Grad			
Defen Cart	FOI- C II	RTD-Wright Pat AF	B, Ohio	
40		- Ley		
			COMPX (	y - SAF-OIC
The state of the s			Activit	CY - SAF-010 Y CY - SAF-0

Reference your letter concerning your observation of an unidentified flying object over the town of Keflavik, Iceland. Your observation was indeed interesting, however, it would be extremely difficult to investigate your sighting since it occurred outside the continental limits of the UnitedStates. Also there has been a time lapse since you observed the object. Your sighting will be filed for information purposes.

The above letter was intended to go to however, he gave an imcomplete address.

DEPARTMENT OF THE AIR FORCE
Washington, D.C.

1003 00T 10 Fil 12 22

October 10, 1966 Date

CAFS DE LIAISON

October 12, 1966 Suspense

Category

MEMORANDUM FOR: SAFOI

SUBJECT: UFO

1. The attached correspondence is forwarded for preparation of a proposed reply (double-spaced draft in duplicate). Strict adherence to all provisions of HOI 10-20 is imperative, with particular attention being given to meeting the established suspense date.

2.	SAFLL Action	officer	is	LtCol Weart
Extension	57218	. 199		

- 3. Please return this memorandum and attachments(s).
- 4. /Remarks:

LAWRENCE S. LIGHTNER

Major General, USAF
Director Legislative Lia

Director, Legislative Liaison

Dear Mrs.

The President has asked that I reply to your letter of October 1 concerning the aerial object you and your husband observed at approximately 9:30 p.m. October 1.

Possibly, you saw "Echo 2" or another satellite or object in an earth orbit. Echo 2s position over Alaska (East of Martin Point) at 9:15 p.m. October 1 was 140 degrees West, 70 degrees North. Based on the spages and periges of the satellite, Echo 2 probably would have been visible not longer than 10 minutes.

It is possible that you viewed some other man-made object in orbit. The Smithsonian Astrophysical Observatory at Cambridge, Mass., reports that there are more than 50 satellites, satellite components, rocket particles or debris in orbit and visible at various times.

Some of these objects are in an orbit higher than Echo 2 and therefore visible longer than 10 minutes.

We hope this information is belpful.

Sincerely,

Oct. 1, 1966 ( Dear Sir: Leveral lines en the past month several peaper have spotted add adjusts flying in the sky. They say they were flying saucers. Until tonight I wouldn't selecul them. Tonight my kustand, another cauper + I saw something (et looked like a bright steer) going aver au island. It was traveleng from the South- East

gaing into the north-West. What I wanted like to Asserve is, if passeda; Was there a satellete flying on that course at 9:30 P.M. on October 1, 1966.

We live on the Southern

en Sautheastern Alerska.

The adjust probably passed directly over Prince of Whales Island. If was quite a distance up we looked at if thru field glasses but couldn't distinguish onything ather than it lasting eite a bright store.

I would very much approximation you could give me concerning this "thing."

Thonk you.

May 1

## UFO form continued

Page 4

1 2 3 4 3 1	timate the speed of the object?			The second second second	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM
(Circle One)	Yes No		-1		net
- 10/4-10/1	hen what speed would you estim	mas I aster	tha	es a	0
ii you diisweled 125, ii	Tell what speed would you estim	order or and designations	ly	gar.	A SECTION
. Do you think you can est	timate how far away from you the	e object was?			-/-
		near	ac 1	herry .	- rele
I VEC I	pla	is - the	ugher	man	2
IF you answered TES, In	en how far away would you say	" Lecare	20	ne car	مرور
THE TANK STATE OF	· DANGERSON - CONTRACTOR	and proceedings of the second	MIT SALE IN	The state of the s	in we
	when you saw the object?	23. Were you (Circle	e One)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
(Circle One):		a. In the busine	ss section o	facity?	
a. Inside a building		b. In the resider	ntial section	of a city?	
b-la a car		c. In open coun	tryside?		TE PRINT OF STREET
c. Outdoors		d. Near an airfi	ield?		
d. In an airplane (type)		e. Flying over a	city?	A CHARLES	46 Tar 147 14
e. At sea		f. Flying over o	pen country	À,	
	N -00447 CF	g. Other			
solven variety in a	N AN AUTOMOBILE or other verse you moving? (Circle One)  c. East d. Southeust	- 10 197 W	g. West		ons:
24.1 What direction we a. North b. Northeast 24.2 How fast were you	c. East d. Southeust	e. South  f. Southwest  miles per hour.	g. West		ons:
24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an	c. East d. Southeust rnaving? y time while you were looking at	e. South  f. Southwest  miles per hour.	g. West		ons:
24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	c. East d. Southeust rnaving? y time while you were looking at	e. South  f. Southwest _miles per hour.  the object?	g. West		ons:
24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	c. East d. Southeast rnaving? y time while you were looking at Yes No	e. South  f. Southwest _miles per hour.  the object?	g. West		ons:
24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	c. East d. Southeust rnaving? y time while you were looking at Yes No	e. South  f. Southwest _miles per hour.  the object?	g. West h. North		ons:
24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the obje a. Eyeglasses	c. East d. Southeast rnaving? y time while you were looking at Yes No  Yes No  Yes No	e. South f. Southwest _miles per hour. the object?  e. Binoculars f. Telescope g. Theodolite	g. West h. North	No	ons:
4. IF you were MOVING II 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)  5. Did you observe the obje a. Eyeglasses b. Sun glasses	c. East d. Southeust rnaving? y time while you were looking at Yes No Yes No Yes No Yes No	e. South f. Southwest _miles per hour. the object?  e. Binoculars f. Telescope	g. West h. North	No.	ons:

## Official U.S. Air Force

Page 3

	1
14. Did the object disappear while you were watching it? If so, how?  Completely  Completely  Completely	
Twent me the heaven -	195
THE RESIDENCE AND ASSESSED FOR THE PROPERTY OF	100
15. Did the object move behind something at any time, particularly a cloud?	30
(Circle One): Yes (No) Don't know. If you answered YES, then tell what	16
it moved behind:	
	965
16. Did the object move in front of something at any time, particularly a cloud?	
(Circle One): Yes (No) Don't know. IF you answered YES, then tell what	1
in front of:	
STRUCTURE FOR THE PARTY OF THE	
17. Tell in a few words the following things about the object:	-
41	Well
a. Sound	346
b. Color_ Tereglit	100
	1.1
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much the object would have been covered by the match head?	LUSS FORMS
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the draw to show the direction the object was moving.	Consumer State of the
5	

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so

1. When did you see the object?  3. Day Month Year  2. Time of day: Hours Minutes  (Circle One): A.M. or P.M.  3. Time Zane: (Circle One): a. Eastern b. Central c. Mountain d. Pracific e. Other  4. Where were you when you saw the object?  Nearest Postal Address  City or Town  State or County  5. How long was object in sight? (Total Duration)  Q. Certain b. Total Pour Seconds  C. Not very sure d. Just a guess  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes No  NIGHT C. NiGHT C. Night C. Cloudy  NIGHT C. Sight C. Cloudy	that if it is deemed necessary, we may contact	you for further details.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other  4. Where were you when you saw the object?  Nedrest Postal Address  City or Town  State or County  5. How long was object in sight? (Total Duration)  A. Certain b. Centrain c. Not very sure d. Just a guess  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Tes	. When did you see the object?	
(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other  4. Where were you when you saw the object?  City or Town  State or County  The fairly certain b. Central c. Not very sure d. Just a guess  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Tes No  NiGHT a. Bright b. Cloudy  NIGHT b. Cloudy  NIGHT b. Cloudy		(Circle One): A.M. or P.M.)
Nearest rostal Address  City or Town  State or County  Lettain  Defairly certain  Seconds  C. Not very sure d. Just a guess  S.1 How was time in sight determined?  S.2 Was object in sight continuously?  Tes No  No  No  No  NIGHT  a. Bright b. Cloudy  City or Town  State or County  Culc.  State or County  Authorized  Seconds  Seconds  No  No  No  NIGHT  a. Bright b. Cloudy	(Circle One): a. Eastern b. Central c. Mountain d. Pacific	
Hours Minutes Seconds  a. Certain b. Fairly certain c. Not very sure d. Just a guess  5.1 How was time in sight determined?  5.2 Was object in sight continuously? Tes No  What was the condition of the sky?  NIGHT a. Bright b. Cloudy	57. S. Zu. B'	
a. Certain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  What was the condition of the sky?  No  NIGHT  a. Bright b. Cloudy	How long was object in sight? (Total Duration)	5 or more
5.2 Was object in sight continuously?  Tes No  What was the condition of the sky?  OAY  OBAY  Ca. Bright  b. Cloudy  D. Cloudy	(a. Certain c. N	lot very sure
What was the condition of the sky?  OAY  OBright  D. Cloudy  NIGHT  OBright  D. Cloudy	5.1 How was time in sight determined?	
DAY Bright  b. Cloudy  NIGHT  a. Bright  b. Cloudy	5.2 Was object in sight continuously? Tes	No
b. Cloudy b. Cloudy	What was the condition of the sky?	
b. Cloudy	DAY	GHT
If you are the abject during DAYLIGUT where were the SUBLIC consideration of the best and the sub-	b. Cloudy	loudy
. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?	IF you saw the object during DAYLIGHT, where was the SUI	N located as you looked at the object?
(Circle One): a. In front of you d. To your left		
b. In back of you e. Overhead c. To your right f. Don't remember		

14.	Did the object disappear while you were watching it? If so, how?
	It came dann behind some trees
	Did the object move behind something at any time, particularly a cloud?  (Circle One):  Yes  No  Don't Know.  IF you answered YES, then tell what it moved behind:
* =	
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): (Yes) No Don't Know. IF you answered YES, then tell what in front of: OUT 13 ANN.
17.	Tell in a few words the following things about the object:
	b. Color It change colors like from red to white
4000	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	d tiny part
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.
	Note RED HTs
	= FIASHING Lights

# FORCE UFO FORM

Page 2

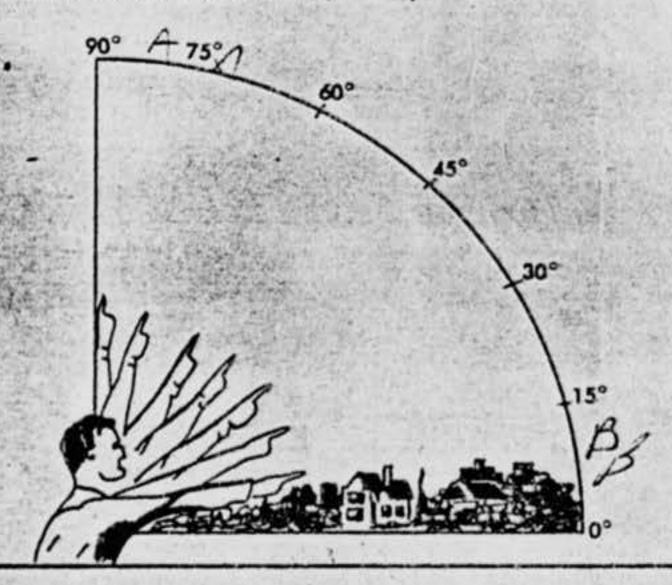
.

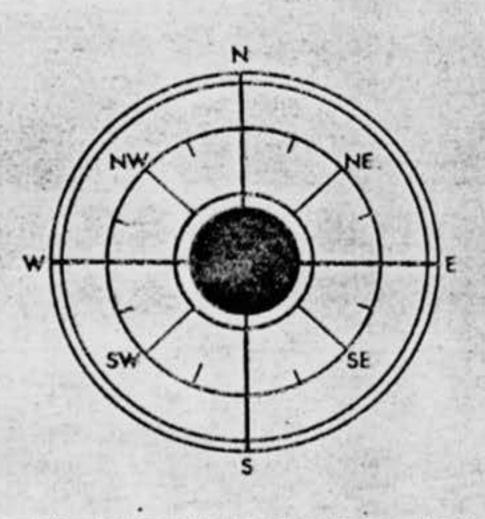
a. None b. Afaw	的现在分词,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
b. Afaw	a. Bright moonlight
The state of the s	b. Dull moonlight
(c. Many	No moonlight—pitch dark
d. Don't remember	d. Don't remember
What were the weather conditions at the time you saw	the object?
CLOUDS (Circle One):	EATHER (Circle One):
a.) Clear sky	by
b. Hazy b.	Fog, mist, or light rain
c. Scattered clouds c.	Moderate or heavy rain
d. Thick or heavy clouds d.	Snow
•	Don't remember
The abject appeared: (Circle One):	20 Grist sta
	- like a thright sta
a. Solid d. As a light	
b. Transparent e. Dan't remember	为一种是一种是一种,是一种一种,但是一种是一种是一种的。 第一种是一种是一种是一种是一种是一种是一种是一种是一种是一种是一种是一种是一种是一
c. Vapor	12 10 10 10 10 10 10 10 10 10 10 10 10 10
If it appeared as a light, was it brighter than the bright	test stars? (Circle One):
a. Brighter c. About th	
b. Dimmer d. Don't kno	ow :
The same of the sa	
11.1 Compare brightness to some common objects	
1.1 Compare brightness to some common objects	
11.1 Compare brightness to some common objects	
1.1 Compare brightness to some common objects	
11.1 Compare brightness to some common objects The edges of the object were:	
The edges of the object were:	o. Other
The edges of the object were:  (Circle One): a. Fuzzy or blurred	e. Other
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other_
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	o. Other_
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	o. Other
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	(Circle One for each question)
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time?	(Circle One for each question) Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	(Circle One for each question) Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time?	(Circle One for each question)  Yes No Don't know  Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	(Circle One for each question)  Yes No Don't know  Yes No Don't know  Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	(Circle One for each question)  Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each question)  Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	(Circle One for each question)  Yes No Don't know
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	(Circle One for each question)  Yes No Don't know

## Official U.S. Air Force

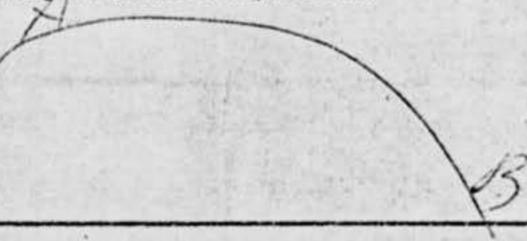
Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it. Place aπ "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



## **UFO** form continued

Frother - They were angrossed in a
T. V. show and didn't come for a
minute on 2 - and we alree
watched Egether, when they did
come, sentill it disagreed
one the horizon

## Official U.S. Air Force

Page 7 34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. Just one more thing - which will sound for fut sound for strange sight mas on my the girst strange sight was on the further let. 3. That is ruly It luithday, let. 3. That is ruly it remember it so well, on their Patricular day. I had a gen what might - at dans out in our hack yard to This queling of great excitement was something I can't gute dererike but mementhe less ted have it. I watched gor some time and gust saw only Planes V stard - I went wit the house did the destes and went out again- It want long begon I saw a movement in the sky and there was this hight stan scirling over the heaven in a steady Path - very & ast. O

### 2 AM SOUTHALST OF ORANGE SIGHTING

Persons making sighting;

Rushville Ind. Age 20 , Employed -International Furniture Co Rushville. Education - 10 grade.

Glenwood, Ind. Age 22, Employed D-M Co Connersville, Education 10 grade.

Date of sighting; Sat. Sept; 24, 1966 at approx. 8;30 PM

Sky conditions; Clear warm dark night, no moon, no wind, normal night time visibility. Total time seen; approx. 45 minutes.

Note- The object observed appeared as 3 brilliant flashes of approx. one second duration each and with approx. one second time interval between each flash. To be seen at the instant of the flash was a glowing firey redish orange sphere surrounded by a zone of brilliant white light approx. 1/3 that much larger still. The center globe seemed about the size of a volley ball but since the distance was not known the true size cannot be known accurately. The witnesses were never able to discern any shape or form, justible globe of brilliant light seen at the flash.

#### A.ccative;

of tush County. When about 1/2 mile southwest of Crange this strange earle light flashed three times above the trees some distance away. The witnesses continued on southward and the firey globe later flashed again off over a field near the wilson Fike. On this occasion one witness seem it out across the field slightly to the rear, but her boy friend who was driving knew it had flashed because it illuminated the road ahead much farther than his he dlight beams. On the third occasion they storned at the intersection of Wilson Fike and State Road 52 turned out the car lights and watched. It flashed its three familiar brilliant flashes from a position over a field between and behing a house and a small barn and in front of woods fome 2 or 3 blocks to the rear. It seemed closer to them and appeared 1 rger thin bisketball, was very brilliant and illuminated the sky, woods, field, buildings etc. This closer approach rade one witness to use his discription #Leery". He stepped on the gas and left the scene.

Mote; This was the female witnesses second encounter with this strange thing. Her previous meeting took place during the last week in April in the same area when with her now divorced husband. Apparently the object was always distint enough to arouse curiosity but not fear. At least not in these witnesses who are at that young and daring age and wanted to find out what it was, the mysterious globe played a fantastic game of nide and seek with them since it could have left at any time being completely invisable when moving about. It was noticed that it would come closer when they turned out their lights. Another thing noticed was the total silence of the country side, all natures night creatures fell silent. Another first—this was the same night when so many sightings of strange objects was reported in Greensburg. Shelbyville, Anderson, and throughout the midwest.

The witnesses told their parents and relatives this fantuatic story. Only the parents beleived them and everyone abughadughedhem.them. They told no one else, not wanting to be loughed it some more.

Don Worley

Oct. 25, 1966

#### CAMERON SIGHTING

Persons making sighting;
Ronnie Cameron, RR 6, Rushville, Ind. Phone 932-2305, Employed -Froduce Clerk, Kroger Co., Education- High School
Other witness wife- Judy Cameron, age 20, house wife.

Date of sighting; Oct. 8, 1966 at approx. 10;00 PM

Locality of observation: SE of home on State Road 44 west of Rushville Ind.

Sky conditions; clear , no moon.

Total time object seen: Estimated 6 minutes. Sound heard estimated 15 or 20 seconds by two witnesses, also brather Bennie Cameron, sister Dana Cameron and sister in law Nancy Isgrigg.

Marrative:

whife heard what she described as a screening sound. She looked out the window and seen a blinking red light going southeast at approx 70 degrees elevation. Sister in law in next, house west experienced TV interference when the sound was heard. The Cameron TV was on and they do not recall any interference on it. Ronnle described the sound as a whistling sound of moderate volume, and no other sound was heard. He looked out these window of the home and seen a red ind white light side by side. They were about the same as an ordinary light seen from a distance. He ran upstairs to get a better look at the lights. The lights did not blink a distance, he ran upstairs to get a better look at the lights. The lights did not blink a distance to be hovering above a field in a 3d direction barely above the tree tops. He and his wife watched the lights as they hovered there always keeping the same brightness and position for an estimated 6 minutes. Some police dogs in a pen next door put up a howl. But they often howl. Suddenly the lights started moving in what seemed to be a straight up direction. In an estimated 7 seconds he lost sight of them. He came downstairs and he and his brother got their guns and went out across the field in the direction the lights were seen. He said they were looking for prowlers (having been bothered with them lately.) and "anything else".

Don Worley Nov 8, 1965 50cT66

no care d'info d'

Connersville, Ind. Dec. 20, 1966

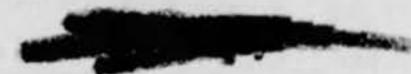
To my fellow earthmen,

The enclosed East Connersville Landing shook me up somewhat, and I dont shake easily after some of the amazing things I have found out. I think I am mad because the sneaky little boogers got away with it so nicely. No more swamp gas jokes—I know you afe under strict orders and would be shot at sunrise if you let anything slip. I know that when another so called air force spokesman stands up and give another fantastic "swamp gas explanation, its not our true air force speaking. The stupid bumbling roll you are forced to play must be as bitter as gall in your mouth.

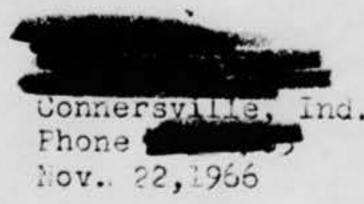
Enclosed are all my sightings that amount to much except one I havent as yet checked for fact or fiction. I have identified about 10 and threw out about 15 due to limited information or witness unreliability. I have been busyer than a cat on a hot tin roof for four months. I hope something here is useful to my side. If I dont #### get any answer(as usual) or have the envenlope returned Ill, assume you got them.

It looks like its cowboys and indians all over again --- this time we are the indians.

Your under the radar identifier 60 miles west.



no Case mily



Commanding Officer (Radar Section)
ATIC Wright Patterson Air Force Base
Dayton, Ohio

Dear Sir, ""

I know I wont get any answer to this but feel like I"should write it anyway. You never know when some of the information may be useful. I am a fellow who investigates sightings of these non existant flying objects (UFO) over here in this section of Indiana. I am pratically in your pocket being just 60 air miles west by a little southwest.

I am just now digging out of a wave of sightings that hit in October.I guess you know what I mean, you have the radar. We have approximately 15 persons who have been very close observers, 25 who seen shape, and 75 who seen lights or a light. I have ignored the fun makers, wearyness, a peaved wife, and all the other obstacles and achieved my goal of finding out all that was humanly possible during the wave. Probably you couldn't care less but if I have anything that would be of interest to you, mayoe for radar-visual comparison you are welcome to it. I KNOW ALL THE TABNITY YEARS OF "SWAME GAS EXPLANATIONS"ARE NOT THE TRUE AIR FORCE THE KING. If I didn't think so, knowing what I know, I would be scared to death. If you got any single blips for the nights of Oct 5 or 21 they were snooping around the Federal Micro Wave Relay Tower and Telephone relay Tower area. One made a second visit the same night.

If on Oct. 10 about 4;CC am you got five strange acting blips this way. 'ou would never guess their shape.

On Cct 6 starting at 6;58 IN until 11;00 you should have had at least several low widly so ring hovering, siving plips in this area. I think the two planes you finally sent were too low.

Sometime during the middle of October some farmers got excited bout some of your Radar chaff that I have enclosed in this letter. They found some around this 5 inch flat and hard on the bottom hole with two other indentations making a triangle. At least they claimed the holes were there. I didn't get so see them because of the destruction of snow, rain and pigs. Some of the AF chaff was suppose to be found south of town in the area where the Citizens Band Radio Owners first started tracking their UFO. I think it is chaff but it is int the entire thing should be checked into better.

On the evening of 1st Oct. 21 your redar should a have really been cluttered in this direction. This or wing will give you some idea.

I hope you got a whole on of moving picture film for your efforts on the night of Nov. 14. at appear. 11;15FM. Adverted?

A kittle later 4 scared coon hunders railey spooked that object. hose things must be very touchy About possible 1Aser beams. Well I know your files are bulging with sightings, but thought perhaps I might be Able to do something for my side. I can put form and motive to some radar blips.

Your Friend.

and not a h legged cow. "Obs. B said "It sounded like a person walking slowly. There was the crash of weeds and stubble and a faint plop. It never got any louder. I was scared and my heart was pounding. We took off as fast as our bikes would go, and raced up John St. neck and neck. "Obs. A said "I had cold chilis up my spine and we didnt slow down until we got to Vine St. I finished the rest of my route awfully fast that morning. I felt like something might be watching me. "Obs. B said "I was too scared to care if I made a bad throw at a perchawith a paper. I felt like something out there may have seen us." When he was asked where he looked for his enemy he said "Everywhere -ground or air."

Concerning the walking sound we have the following posibilities;

- A. Something humanlike with two legs was walking. If so it may not have been too far distant because this type of sound is not audiable beyond a certain distance. It is not known if daw was on the weeds or not.
- B. Some type of machinery which started up on the object.
- C. It was imagination on the boys part.
- D. A cow walking in the field. (animals are terror stricken near these objects. Obs. B stated that he heard the sound of cattle down near the barn to the south. Both were certain it didnt sound like a cow walking.)
- E. Wind or a light breezs. (It was a still morning.)

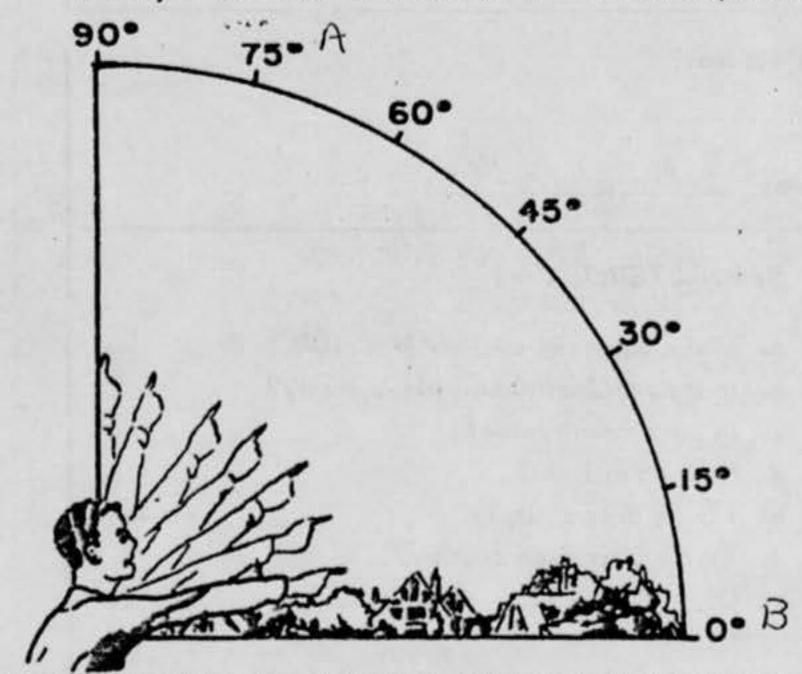
For the most part the boys were met with nearly total disbelief when they excitedly related what had happened once home. Obs. By mother said he was sure wound up and excited when he got home. She thought he was exaggerating something he had seen by adding something from TV or one of his books. He told his scout troop and although not all disbelieved it was decided it was best to remain quiet. Obs. As sister in law and her mother did take seriously his days of very excited talk about the event. He was urged to call me.

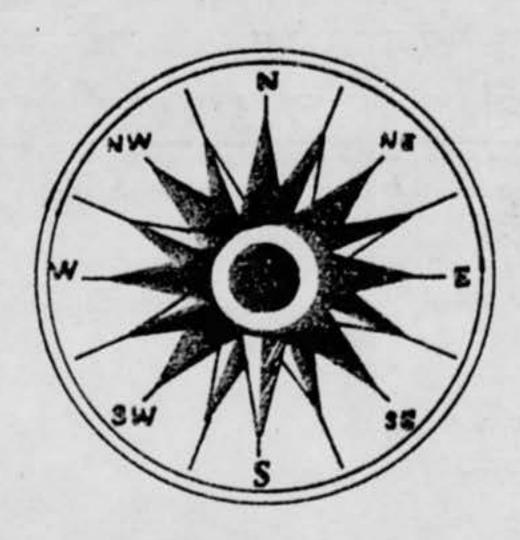
On the evening of the 5th. After school Obs B brave in daylight, returned to the scene and soon discovered the three strange holes and also noticed the faint sulphur smell again. He also noticed a small spot of light red dirt like material about 6 feet away from the three holes. But he didn't pay much attention to it being more interested in the holes. He also looked briefly for some holes left by the object on the first morning he noticed it. He looked in a southward direction but didn't see anything. On its first night there the object must have been quite close to the 2 strand barbed wire electric fence which runs across the field. Is it possible something got a shock?

During the next several days trips were made to the spot with friends and the holes were examined, felt and discussed. On Sunday the only adult to see the holes Gos As 27 year old sister in law, took her camera and forever recorded absolute proof on film that the holes actually existed, and were there. (See attached photographs.) She looked for any vehicle tracks and there were none. Even the cattle had avoided the area. The soil seen on the edge of one hole in a close up photo is some that Sbs A dug out from the bottom of the hold where it had failen.

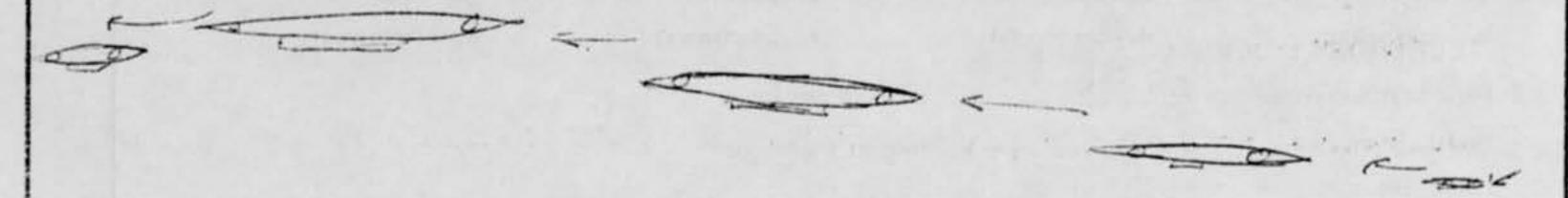
A telephone survey of the area near the sighting has not revealed any other witnesses.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

#### BAST CONNERSVILLE LANDING

Observers to the event;
Name kept confidential. Henceforth known as Observer "A". age 14, Education-Freshman Senior High. Member Boy Scout Troop, Newspaper Carrier, Interested in Science.
He is an intelligent and trustworthy boy. (See attached personal character statements from Pastor, Science Teacher, and Scout Leader.)

Name kept confidential. Henceforth known as Observer "B". age 13, Education-Sth. Grade Junior High. Member Boy Scout Troop, Newspaper Carrier, In Radio Controlled Plane Club, Interested in Astronomy. He is an intelligent and trustworthy boy. (See attached personal character statements from Sunday School Teacher, President Plane Club, and Scout Leader.)

Time of Observation; Wed Oct 5, 1966 at approximately 5;30 or 5:45 AM.

locality of Observation; Bast Connersville, Ind. Seen by witnesses who stood at the end of John St. and viewed object in a field a by Sa of there. See attached drawing of area.

Weather Conditions and Vishbility; Near total darkness, cool and cloudy, no wind, no mist or fog, no rain four pravious days.

Total time seen; From 2 and 1/2 to nearly five minutes.

#### Marrative:

On Tuesday the day before hed Oct 5 one of our young witnesses, Obs.B, was delivering his papers on John St. at approximately 5:CO AM. when he reached the last house on the dead end street he noticed a group of lights in the field west of the street. He glanced at them and since they seemed somewhere near or in line with where the electric sub station should have been he thought they were new lights placed on it and continued his route.

On Mednesday morning the boys were delivering their papers and usually keeping within sight of each other. This was their mothers wish because of so much crime recently. Obs. B invited his friend to come down to the end of John St. and see the new lights, thinking perhaps they might scare him a little. As they delivered their papers and approached the end of the street it was readily apparent that the lights had moved since the night before and were a little more to the north. The boys sat on their bikes and stared transfixed and half afraid at a dark object with lights some 28C yards out in the field. One said to me "I knew it was a UPC." The other said "It was ceric and I felt like something was there that shouldnt be." (See attached sheet for the boys drawings of what they could see.)

Obs. A heard a faint high pitched whirring sound from the direction of the object. It has been suggested that what he heard was Roots Blower Co. a local factory testing a blower, we can forget this because they were not testing at this time. Both of the boys noticed a faint odor which one described as smelling like sulphur. The other boy who has a chemistry set said it smelled like a mixture of sulphur and tannic acid. Our young observers are sure that they next began to hear a sound which in from 10 to 20 seconds by their estimates caused them to flee the scene in fear and at great speed. It was the sound of something walking slowly through the weeks and stubble in the field. Obs. A said "I could hear the sound of breaking weeds and stubble and it sounded like a person walking

Verifiable Fact No 1.

we have octual photographic proof of the holes impressed in the ground by the object. They were not created by any natural means that could be discovered. The farmer owning the field one Hollis Hanson, in spite of his beligerant attitude admitted he had nothing with that many lights on it and did not recall moving anything into the field.

Verifiable Fact No 2.

The witnesses are the better type of American boy, intelligent and truthful, with good family backgrounds. There is absolutely no possibility of dishonesty on their part. Of this I am certain ofter a week of off and on interigation. The were constantly reminded to tell exactly what the saw or heard no more and no less. Their storys were checked one against the other, questions were repeated at different times and indications of unreliability were looked for.

Verifiable Fact No 3.

remain for an unknown legath of time? One would have to be some kind of a dunce not to know that something interested them greatly in that area. Was it the sub station? was it the sub station and its close connection to the State Police Post, and its transmitter. What an ideal spot from which to observe and study the earthlings power supply system, police and commercial transmitters, and general activity. 180 yards from a 69,000 to 12,000 west bank of three transformers supplying power to southern and east Connersville, and a rural area 15 miles south. Two blocks from the State Police Post, 3 tenths of a mile from the fill, one half mile from the court house, and 9 tenths alle from aCRB radio tower

Verifiable Fact No h.

when this sighting is placed in its proper context with four previous mightings we can easily preceive a definite and disturbing pattern. An indication of great interest in and secretive examination of our elections eyels and interest of communications.

DEVICES

Sightings 1 and 2. -Two amazing sightings watch should have been on the national news atcover fifty puning or being friends or neighbors of a person owning a citizen bend radio tracked for over an hour a hovering, circling and returning UFO. Then later in the evening two objects dove at a GB radio owner while he was transmitting, knocking him off the air. Nuch may have been learned about one form of our communications that night.

Sightings 3 and h. - Some mysterious glowing object was very interested in our Federal Micro wave Relay Tower. It made two visits in one might. Another object was seen and wise felt due to its heat, in the area of a telephone relay tower.

Pinal conclusion concerning East Connersville Landing;

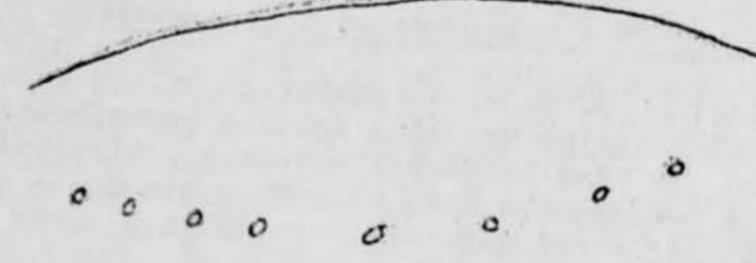
with this event we have the critics and disbeliavers in a corner from which the only means of escape is to say the boys must be howers and dug the holes or else dismiss the entire problem from their minds and go back to hising their head in the sand.

Whend francous about it, Tor late for reduction endenes out plaste coule of hele etc. Obs. A s discription and drawing of the object;

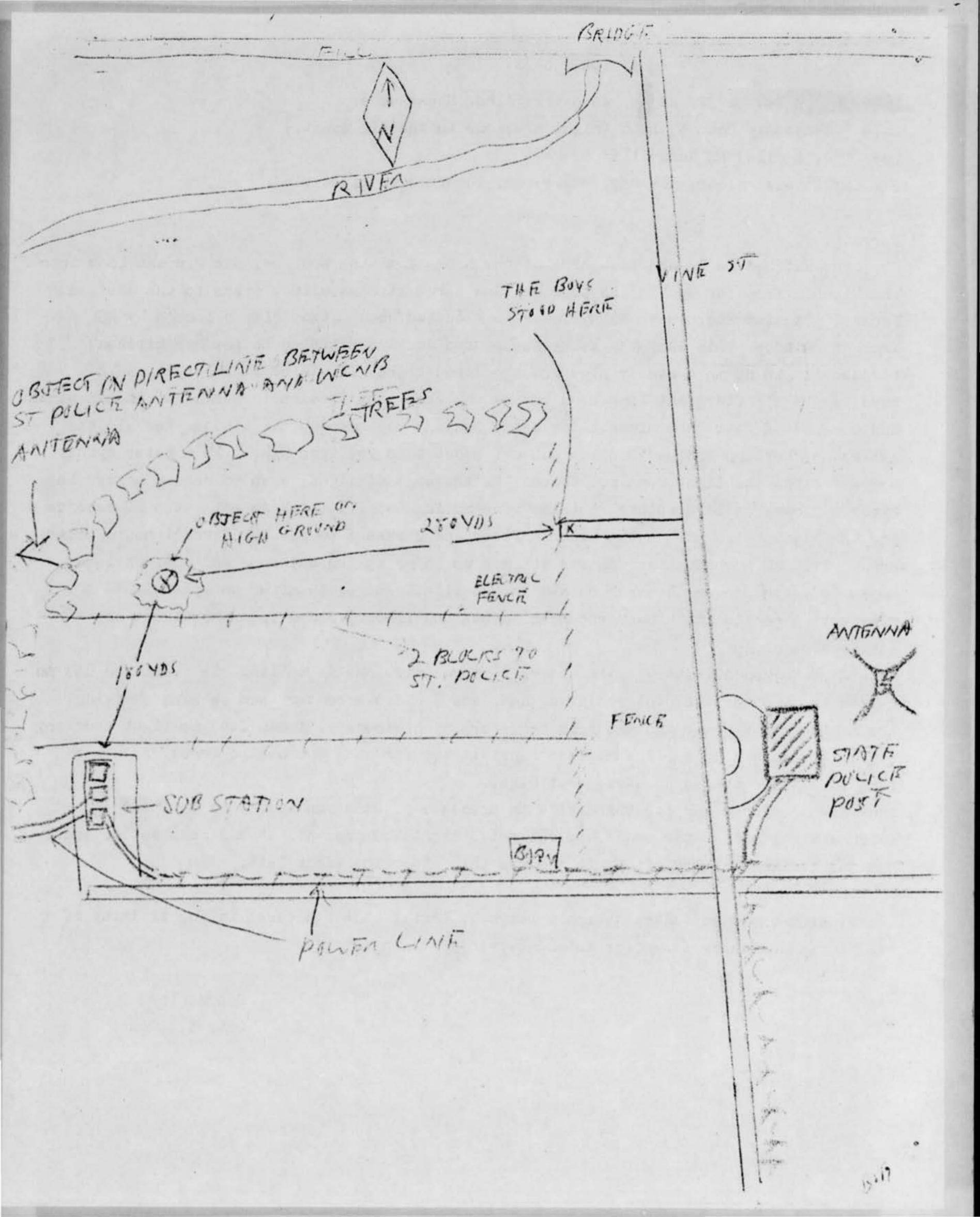
The edge of the object was solid and smooth but it didnt reflect light very well. It sat level. He couldn't see the under part. He seen about ten red, green, another color he can't remember, lights. He didn't remember where they were on the object except four shown. The lights pulsated slowly. They were round and about the size of a light bulb. He estimated the objects size as 27 ft. long and 10 ft. high after observing an auto at the same distance in same estimated darkness. It was found that the object must have been a light color or he could not have seen it at all.

Obs B s discription and drawing of the object;

Seen a dark curved shape. He said it would be the same as if you shut all the lights off in a house. You could still see a dark something. He seen at least 8 red, white, green, clear bright lights. They were a little bigger than outdoor xmas light. At severa, places in between he could see faint dim lights. They pulsated slowly. Dont remember sequence. He estimated distance between the end lights to be 23 feat apart and 6 foot off the ground after observing two flashlights in the field at the same distance.



The adult witness and the boys all astimated the holes to be 8 feet from eachother forming an equidistant triangle. Obs. 8 stepped off the distance. The adult witness estimated the holes to be at least 7 inches in diameter at the top, tapering to around 1 inch at the bottom. This formed a cone shaped hole and was estimated and appears to be in the photographs taken, 7 or 8 inches deep. The adult witness described the holes as cleanly compressed with no dirt on the top edges and not even the weeds along the top edge disturbed. Obs. A said the sides of the holes were fairly smooth and "kinda hard". Obs. 8 said the sides of the holes felt like dirt that had water poured on it and then dried in the sun.



Date; Wednesday Oct. 5, 1966 (night previous to the big event.)

Locality; 4 miles NE Rushville

Sky Conditions; clear, no moon, stars out, moderate to light wind.

#### Narrative; "

The kitchen is on the east side of the bouse from the bedroom, and you can look into the kitchen from the bed in the bedroom. One large kitchen window opens to the east. A Federal Aviation Micro wave Relay Tower is situated about Itwo city blocks E by NE from the window. This lady lay awake in her bed and was startled to see her kitchen become all lit up in a steady blue green colored light. It was as light as it would have been had a florscent lamp been turned on. The light flooded in her east kitchen window and because of fear she did not leave the bed and go look out the window. Nor did she awaken her husband and he is quite put out about this yet. For nearly 10 minutes by her bedroom clock the light remained there. The the edge of light began to receed across the kitchen floor, as if something outside were moving away. It took an estimated 20 seconds for the light to go across the kitchen floor and darkness to return. Several hours later around 2;00 AM her daughter who was ill got up to go to the bathroom and Mrs. Chrisman awoke to again see her kitchen bathed in the light. And again after an approximate 10 minute time period it slowly receeded across the floors, faded from the window and darkness returned.

Sat- I rechecked her story again today. I am positive she is telling the truth and has no reason to do otherwise. The radio engineer and I discovered her when we were checking around the ralay tower and she told her story spontainously. I can find no light from any source to explain this. The nearest light is too for away and behind trees. No other farm family's seemed to be awake that night.

Sun-Re-questioned her for third time in presence of URSA men and radio engineer and learned that refigerator ceased to run whike light was present. It had been out of order and was comming on very often. It resumed this after the light left.

Conclusion based on facts; A highly luminous aerial object hovered in the vicinity of the Micro wave Relay Tower for an undetermined legath of time.

Don Worley Oct. 8, 1966

#### Clark Sighting

Person making sighting; Howard Clark, 720 W. 2Pbst. St. Connersville, Ind. ,Phone 825 3680 Employed DM on line, Education 4 yrs. Service 4 yrs Navy, age 53.

Time; Fri Oct. 21, 1966 between 8;30 and 9;00 FM.

Locality of observation; same as address.

Total time observation; 6 seconds.

Sky conditions; Partly cloudy, Cumulus clouds, some stars, 1st quarter moon at approx.
60 degrees south, good visibility, no wind.

Narrative:

Person went out to roll up the windows of his car parked in the driveway next to his home. As he opened the door he felt a warm flush of heat such as one would feel from a distant furnace or stove. At first he thought his wife must have overheated the car motor. But the heat seemed to be on his face so he kooked up. There in the sky hovering silent and perfectly motionless was sharply outlined dark oval shaped object. An area estimated at 50 feet around the object was moderately illuminated. It was in the E by NE at approx. 45 degrees elevation. ambel strange object was the size of an orange, held at armshlength or as he described it " bigger than a tub". Beneith it a light of seemingly light bulb size glowed with a rusty yellow color. From what seemed the rear of the thing there was sticking out a short rod or antenna. After hovering about 5 seconds it suddenly accelerated and within a second and a snap of the fingers it disappeared. During this departure toward the NE at a 45 degree angle in a banked curve a glimpse was caught of what seemed to be a short swept back fin or other projection on each side of the object. The witness said it reminded him of a devilfish in shape and things sticking out. It left behind a flat seemingly 5 foot wide brownish dust like trail. The witness felt the warm flush of heat no longer. He went into his home and told his wife and children. They thought he was joking and laughed at him. The finally came to realize he was not joking. In bed that night he lay debating with himself. " Did I really see something or didnt I?? The thing seemed too increditable and the time too short. He was reluctant to see me since he fears the reaction of his fellow employees at work.

Important note; An AVCO (Aviation Corp.) top secret explosives test ficility is located approx. 1/2 mile Sa of the sighting location. A telephone micro relay tower is located approx. 1/4 mile Na of the sighting location.

Don Worley Oct. 30, 1966

#### COX SIGHTING

Persons making sighting; Ray Cox, Laurel Ind. Fhone 698 2314, Age 39, Employed Pholoo-Ford as Machine Maintance Man. Special Training Electronics School, Education High School

Date Of sighting; Oct. 6, 1966 between 10;30 and 11;00 PM

Docality of Sighting; On State Road 121 9 miles south of Connersville, Ind.

Sky conditions; Clear, starry, no moon, slight breaze, cool evening.

Total time seen; 10 or 20 seconds at most.

Marrative;

bound on highway. As he neared new bridge on highway he observed rapidly approaching from the south at about 300 or h00 feet and an estimated 1/h mile away, a bright white light of what he thought must be an airplane maybe going to try to land. Object swooped over the top of a large house on a hill south of the bridge and dived at the bridge at faster thin jet speed. And seemed to come at him down the highway. Aitness said he felt very insecure, admits to fear and a desire to find a way to retreat. He swerved his car and jummed on the brikes. The object was described as being round, much larger than an itercraft searchlight, at least 6 foot in dismeter, or the size of an orange held at erms regard. It had a bright white are welder like glow that rivaled the sum in brightness. It was smooth edged and left no trail. The object glowed from all angles.

bed so low the o server could see it flach through the trees as it went east, and was quickly lost from sight. At no more than an estimated 10 seconds later enother object this till with several small white lights on it followed exactly than temperatures and had the same mineuvers and speed as the first. The witness sat in stunned bewilderment.

As the Cox had opproached the oridge he was on the air transmitting on his CB radio. And then all the above took place. All he was able to say was "Fellows I may need help it---" and the strange light loomed near and his radio: both transmitter a d receiver were blocked by a transformer like hum. This is this persons second meeting with an unidentified flying object. He firmly believes in them.

Note; The fact that strange flying objectsphrobigets had been seen in that area. --

he f ot th t his tr numitter was silent for short bime. --

the fact that open his return to the lir he was excited to say the least and related what had happened to him.

hese f ctsare all verified by those listening to him on the CB radio.

Nov. 2, 1966

## JACK FEMIC DIGHTING (Citizen Band Radio Group)

Person making sighting; Jack Lewis , 48 4 , Connersville, Ind. Age. 27, Employed Design and Mfg. Co. on Line, Education 10 yrs. Service- 8 yrs National Guard.

Also his Sife Linea Lewis, age 27, Housewife, Education 12 yrs, 2 yrs business College.

Also Approximately 7 Citimen Band Radion Transmitter owners in Payette County and 5 owners of same in Rush County, and their wives, children , friends , neighbors etc.

(Conservatively estimated at "at least 50 in all!) C

Date of Sighting; VThur. Oct: 6;01966 starting at 7.80 PM

Locality of Sighti g; Various las tions in Fayette and Rush Counties in Southeast Central Indiana.

Sky Conditions; Clear, stars out, no moon, cool night sweaters needed.

Total thre sam; Over 1 and 1/2 hour.

Narrative:

Jack Lawis and wife and children were neaded west on the Columbia road six miles southwest of Connergville, His wife noticed when san thought was on air lane with rad , green, mu white lights going east very low. No sound was heard. Suddenly the object stopped instantly and novered at no more than cornstalk height over a field. Jack turned his car around and they drove each and watered the new one slowly pulsating flat on the bottom shallow domed bright white light for approximately 15 minutes. Jack and his wife were on the CB radion excitedly bering everyone what they saw. Suddenly after the object became much brighter it too off in a flat position(the light) at a rapid speed and a green and red light could be seen on a ch slua and a lattle lower than the white light. witnesses drove west again to frie ds nome and o people assembled in the yard looking for the object. The lights soon came back from the south and hovered very how over a woods at estimated 500 yards south. It howard for another 10 or 15 minutes. This time the object went completly lately dirk than flaw off at a rapid rate into the western sky. Then it stopped and hamedesed sgainonery again. Then it turned a bright white and spea off west. Its speed was amazingfaster than a jet. It submed to swing over part of dush County and CB owners over there could be heard saying " I see it , I see it. " Then as a speeding white light it rut reed and sacred to fly north over Connersville. It seemed to stop in the N by NB and began to slowly change form red to white to green etc. A CB owner who is from Ohio was supposed to have made a tape recording of all tals excitement, Hewas also supposed to have called a CB owner in Oxford Ohno who called Wright-Patterson AFB about some planes. No tape had been produced and this seems to be a lie. Another tele has it wright Fut AFS had blips on their radar in this area. Anyway it is true that two prop planes did arrive over here and flew 11 over the area. The object in the N by NE had receeded and seamed starlike. The lanes navar core navr it. Finally it looked like every other stor and was lost. in them.

This learner a let about on form

Don Worley Nov. 1. 1966

#### CICIEENS BAND RACIO SIGHTING

Person Making sighting; Robert Zimmerman, 566 Dora Ave. Connersville, Ind. Age 27, Emp-Philoo Gun Welder. Education 12, (Citizen Band Radio Owner)

Date; Thur Oct. 6, 1966 at approx 9;00 PM

Location of Sighting; Witness coserved object at different places in sky form home, south of city, and north of city.

Sky Conditions; Clasr cool no moon.

Total dies sein; Believed several hours.

Narrative;

He rd about object on CB Radio. Thought Linda Lewis who first told him what she was watching was pulling his leg, and the whole thing was a joke. Finally seen object type r in S by Ta. Then it distage red toward Rushwille and he could hear others on CB radio reporting sight of the object. Witness went down to bree where orginal Cb owner had reported object. Object come back anst and passed over area ug in and passed between ACMB and State Folice radiontowers and arched as though climbing through the sky of a fint sitic sted toward the north over Connersville. It was seen to slow down then speed up and make on inst no right angle turn without stopling. Object maneuvered fister than a jet out made no sound. When possing overhold going north it was a bright white light with alurred greenish it gos the edge and almost as bright as the sum. Athesa also said the object was a little targer tom a full room. Witness alerted several CB radio persons in towns to the north and received in annier from some 15 miles north in Ferening that they could see the object. During its maneuvers about everyore who happened to be listening seemit except the blind CD owner. It rammined stillonary north of Connersville and appeared those times brighter thin the brightest star. Two other pe sons tro known to have looked it it through telescopes to nother thru bindoulars. It was described as having lights of the most be utiful shorp florisseemt colors. The red greens and white lights slowly guisated in estim ted 15 seconds for a ch cobor.

> Don Worley Nov. 15, 1965

#### CITIZENS BAND RADIG SIGHTING

Ferson Making sighting; dob Hamilton RR 6, Connersville, Inc., Age 38, Amployed Philos as truck criver. Education 10 yrs.

Other witness - his wife Hozel

Date: Oct 6, 1966 at appoor 9;00 H

Location of sighting; 1 and 1/2 miles north of Columbia, 9 miles Sa of Connersville.

Sky Corditions; Cler and cool

Tot 1 time saen; Several hours

Narr Live;

Herried outdoors he seen light passing east to west at what seemed I mile south of him. The bright red green and white glowing and pulsating lights seemed no hot or 500 feet high. He says the lights stapped instintly and hovered two three than continued on Then hovered again over the Nery Grey Bird & ntwary for hearly 10 minutes. Then the object sudmenty sped off in the direction and quickly ais species. He claims that no more than 5 minutes later a second one or the same one appeared in the 32 and moved west stapping to hover twice. In high the same twos of lights, He says that this one comment off in a westerly direction and dispreised, Then later a me back and swang north plasing between the two redictions and dispreised. Then later a me back and swang north plasing between the two redictions. Then it derical east and sovered in the Noy Malaky.

Don Worley Nov 15,1966

20.	Do you think you can estimate the speed of the object	t?
	(Circle One) Yes No	
	IF you answered YES, then what speed would you es	timate?
21.	Do you think you can estimate how far away from you	the object was?
	(Circle One) Yes No	
	IF you answered YES, then how far away would you s	say it was? 4 mile
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building b. In a car	b. In the residential section of a city?  c. (In open countryside?)
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	· f. Other	g. Other
24.	24.1 What direction were you moving? (Circle One)  a. North b. Northeast  24.2 How fast were you moving?	
25.	Did you observe the object through any of the following	ng?
		Binoculars Yes No
	THE REPORT OF THE PROPERTY OF	Theodoline Yes (No.
		Theodolite Yes (No) Other NAKE CYC
		that had flooking red

#### CITIZENS BAND RADIO SIGHTING

Person making sighting; Richard Henry, RR 5, Connersville, Inc. Age 24, Emp-Design and Mfg. Co. Press Operator, Education 10 yrs. Military service Army 6 yrs. 3 yrs secial training -USA Army Oxford Ohio NIKI Misble Site, Cincinatti Air Defense.

Also wife Sharon was witness
Date of sighting; Cot. 6, 1966 at approx 8;CC PM

Locality of sighting; 4 miles east of Columbia and 5 miles 3 of Connersville.

Sky corditions; Clear starry cold

Total time soon; soveral hours.

#### Narrative;

Alerted by CB radio and first seen object in south going west at bout prop plans speed. It seemed a little above tree top height and was a ball of fire, blood red, and looked hot. It stopped instinity, seemed about SCC yards away and was the size of a helf dolar held at arms legath. It howeved in the Sw for approximately 10 minutes where it pulsited red, green, and white. Then suddenly burned a glowing white and speed off toward the SW at LS degrees at a speed faster than a jet. He said "It weeld run rings around any minage I ever soon. He thinks it shang went over bush County then can at ack over Fryette Co, then want north and ended up in the NS.

Additional notes; This man and his wife claim to have seen dozens of pulsaking objects of straige that sudenly take off and disopear in this area. He claims this has been going or since July. He claims he once seen five of them and three disoppeared within a five claute period. Wis wife claims she watched on one evening in a cloudy sky that howeved and then disappe red. Oblights she also seen a bright ball ners the ground which disappe red instably. His father and nother in law who live down the role boot harles make the same type of claims.

Nov 15, 1966

#### COON HUNTER SIGHTING

itnesses to sighting;
Dewey F. Isaacs 3303 Reeson Ave. Connersville, Ind. Age 28, Emp- Dand M as Leadman Assmebly Education 8 yrs.

Date of sighting; Mon Nov. 14, 1966 at 9;30 or 10;30 PM not sure?

Locality of sighting; 5 miles NE Brownsville in Union Co near the old sawmill woods.

Sky conditions; clear starry , cold

Total time seen; 5 to 10 minutes

Narrative;

Cut coon hunting with three friends. Aircraft began circling the area and bothered the hearing of their distant hounds. Only the lights of the aircraft could be seen. It sounded like a two motored aircraft. Didnt think it was a passenger plane. One man seen a light due east over Abbington, at approximately 30 degrees elevation. It was much larger than a star when first seen. It had a bright white color with an orange tine. The light seemed to be moving due west toward them. It would move then seem to stop then move again, and steadly got larger. On the third wide circle the plane went toward the light and when it got close the planes motors cut out for a second. The plane were away and the object shot up in the sky some distance then came back lower. The plane must have left the area. He didnt watch the plane As he was too busy watching the light. Light now large as a grape-fruit held at arms leghth, round, fuzzey edged. It seemed very weird and fear cluthed his storach. One man wanted to shime his flashlight at the object but the others didnt want him to, then the object at about 80 degress 2 elevation the person flashed his light up at the object. Object instantly took off and indistance looked a small ball like fire coal and disappered in 4 seconds.

when he got home the took 3 excedrins so he could sleep good because he had to get up early for work. Stood by wife who law in bed and scratched nervous welts he gets when nervous and told wife of h rrowing incident.

Don worley N651289 1966

i dep gor get som good-photograph!

#### COON HUNTERS SIGHTING

Person making sighting; Paul Jenkins, 605 W. 34th. St. Connersvillem Ind. age 26, Phone 835 2670 imployed- D & M Co. Shipping Dept. Education- 11 yrs. Military - 2 years Army

Date of sighting; Mon Nov. 14, 1966 at 11; CC bb 11; 3C FM

Locality of Sighting; 5 miles NE of Brownsvill, Ind. neur old sawmill woods.

Sky conditions; cle r , storry, cold

#### Narrative;

Cut coon hunting with his friends. They had been out about three hours. A plane started circling islowly and seemed about 1,000 feet up. He noticed an extra bright star in the east. It was the brightest star he had ever seen. The star got larger and seemed to be comming toward them. Sometimes set still in mid air and had a yellow colored glow. As the light got about half way to them the circling plane flew to the right of it. He heardsthelplanes motors cut out for an instant when it was at it closest point to object. The big wilespeeffebtyy round object was about the size of an orrnge hald at arms legath. It was now mearly overhead by a tall walnut tree. Then the beem of the flashlight was flashed at it. The things took off almost instantly it seemed. In two seconds it got dimmer, turned into a small finger ships and disappeared. It left about a 45 degree angle toward the west.

The persong who shined the light up to the object said he did so because he wanted to communic te whith them.

Additional Information; making making and the kept talking excitedly bout what had happened to them on their coon hunting trip and was still telling her about it as they by in oed after midnight. She finally said "I believe you, please shut up so we can get some sleep.)

Nov. 16,1966

#### COON HUNTERS SIGHTING

Witness making sighting; Ronald Collins, 3222 Richmond Ave. Connersville, Ind. Age 24, Employed- D & M on line, Education- High School, Service -4 yrs Navy

Date of sighting; Nov 14, 1966 (Mon) at around 11; CCFM

Locality of sighting; 5 miles NE of Brownsville near the old sawmill woods.

Sky conditions; clear ststarry cold.

Total time seen; 5 to 10 minutes

#### Narrative;

Out coon hunting with friends. He got irked at an sirplane flying in circles overhead which drowned out the sound of their distant hounds tracking a coon. One man notice a very bright star like object growing larger and comming their way in the dist nce. It was a bright white light with an or age cast. It come very slowly and sometimes may have stopped. Object grew much closer and the circling plane now flew near the object. He heard planes motors miss. Thought he he rd them miss two times but only sure of one becassDont know where plane went to but thought he heard it leaving. light nearly overhead now. Everyone afraid especially two of the men. One said" I don't like this I think Ill get out of here. He said he held on to this mans(his brother in law) shirt with one hand to kear him from running. Said he seen another man put his hand on the pistol on his belt. (Ready for quick draw, Ha.) When object nearly overhead he said it was a little larger than a full moon. He fl shed his 5 cell sealed beam flashlight up at the object. He never did enswer my question of why he mid so. The object took off awful fast and was out of sight imobbe middle of the stars in by his estimate 3 seconds. On the wayyhome he said one of the men shook bidly in the warm car but blamed it on the cold night. Background Information; This mans wife said he was pale and excited when he got home. This m n flashed his light on the object over the objections of his friends. After inter-

viewing all four personalities I would h ve picked himeout as the one to do this even if

he h d not told me. He sa med to be a mild sort of " smart abceck" type. I interviewed

him last and put less relience on him than several of the others.

Don Worley Mov. 16, 1966

#### COON HUNTERS SIGHTING

Berson making sighting; Jack Hall, 3305 Beeson Ave. Connersville, Ind. Age 24, Employed - D & M on line, Education- 11 years.

Date of sighting; Mon Nov. 14, 1966 between didntdkbl; 30 PM

Sky conditions; clear, starry, cold

Total time seen; over 5 minutes

loc lit/ of sighting; 5 miles NE of Brownsville in Union Co near old sawmill woodd.

Narrative;

He w s out coon hunting with friends. They had been out about 3 hours. They noticed this plane directing above the sky. Not long thereafter another man noticed the brightest star he had ever seen in the east. It was a bright white star and seemed like it was comming closer and getting bigger. Finally he heardphane fly near big bright thing and he distinctly he rd the planes motor miss. The plane flew away. Whenobject was about 80 degrees elevation in an easterly direction overhead one man shined his flushlight up at it. The object dimmed down and took off like a bullist. It just disappeared. The wouldnt say how many second it took to go out of sight because he said he couldn't be sure. Nor would he let me time him - just kept repeating he couldn't be sure. Concerming how he felt about the incident he said It didn't do me any good to look up at that thing. "
This m as wife said she didn't believe in those things before but she does now after seeing the expression bar husbands fice and eyes as he told her about it.

Don Worley 169. 16, 1966 Ferson making sighting; Robert Van Sickle, 419 E. 11th St. Rushville, Ind. Age 48, Employed- Police Captain Rushville Force, Education - High School, Folice Schools, Military service- 5 years Army Tech. Sargent.

Date of observation; Monday Oct 10, 1966 - he thought it was around 2 or 3 AM. Locality seem from; North of Rushville on old State Road 3 near covered bridge.

Sky conditions; very sclear sky full of brilliant stars, temperature a cool 55 or less, Cresent moon at approx. 30 degrees elevation.

Total time seen; 10 to 15 minutes.

Narrative;

Mr. Grocoz came into station very excited and told him about 5 strange objects in the sky. He followed Grocox back out to the site. Watched two objects in the sky.aChe at approximately 70 degrees elevation due east and the other SE by SE same elevation. Objects changed brightness occasionly. The one in the east moved side to side a little. Never did see the one in the Brby SE move. Both approximately size of pea held at arms legath. The objects were triangle or cone shaped to him. The blunt end in front was a bright white, and the edges of the entire object had a white glow out not as bright then anywhere alse. His drawing is reproduced below.

Note; Perhaps the difference in size as seen by different observers at different times. was due to the objects sometimes moving farther away or getting closer. I did not manage to talk to this observer until about 4 weeks after the event and he seems to have forgotten some of the details or didnt care in he remembered. He kept cautioning me not to let his name be knownian any newspapers. Also said he didnt want to know who the woman was in the car parked there. Maybe it was someone elses wife and he didnt want to see anything and get mixed up in a divorce case.

He said " Something was up there. I don't know what?" He did not see what you would call a tail on the object.



Don Morley Oct. 27, 1966 Persons making sighting;

Rushville, Ind. age 25, Fh

Maintance Man

Carthage Wontainer Corp. Education -High School

Date of sighting; Non Oct. 10, 1966 at approx. 4; COAM

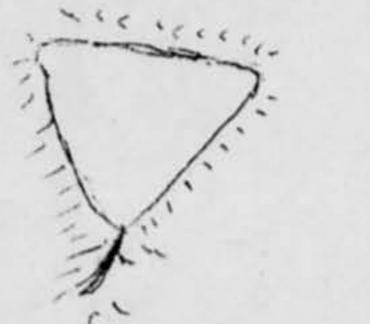
Locality of sighting; One mile north of Rushville on old state road 3.

Sky conditions; Clear, very good visibility, no wind, moon -cresent last quarter at approximately 30 degrees in eastern sky.

Total time saen; 20 to 30 minutes.

Nacrative;

Witness called in early early on maintance job at factory. ( See explanations below. ) Noticed bright object in sky at approx 70 degrees north. Watched thru windshield of car and from outside as cluster of five objects moved across the sky at speed slower than a piper cub plane, He guesses objects were at 1,000 or 1,500 feet altitude going due east. Witnessessow pologized for what he was next foing to say. He said the objects were triangular with rounded corners. Then further stated that all except the small sturlike one had a thin slightly curved projection on the rear about 1/1, their body length and which he called a " thil". Witness held ur his hands in a futile gesture thdrsaid. "That is what I saw . I dont know what in the world they were. Im sorry I ever said I saw them. I want my name kept secret . I have been bugged enough all ready. " Witness further stated that as they passed over the largest one appeared the size of an orange held at arms legath. And the smallest one was starlike with the others being various sizes in between. They all glowed with a bright white glow at the edges , inside, and also the "tail." Witness now again sparking is though he hardly believed himself said" They jumped up and down in the sky in very quick jarks. What the big one did the others did each in his turn (dust like g follow the leader. ) Their tails always remained the same curve and legath during the maneuvers. The anazed observer jumped into his car and made the 3 or 4 minute trip into the city to get police witnesses. Capt. Van Sickle followed him back out to the scene. Only three objects were now observed in the eastern sky at about 45 degrees elevation. The largest ore approximately one half the size of a full moon, the other less than half as large and the remaining one slightly smaller. No tails could be seen on the two smaller objects. Their madedvers were funtuable . The oig one always moved first then the others followed suit in turn. They jumped up and down. And in turns became brighter then fided out then came on brighter than the orginal glow. However on several occasions the others did not jump after the big one did , nor did they follow the maneuver in which the big one instantly disappeared and then almost instantly reappeared in a part of the sky approxi 20 degrees distant. They gradually got smaller and disappeared at nearly the same elekation. Below is a drawing of the three objects as the witness drew them. Note: Witness was interviewed at home of some friends with father present, and said he was called in on mantahineee job. His wife had been deceased for about & months. The police officers mentioned about the fourth witness a woman being in the car. So the sight of these objects hid so am zed him thit he had went and got police witnesses even though doing so was untimely and detrimental to him personaly.







Nov. 8, 1966

# RUSH COUNTY SIGHTING

Oris Miller, age 14, Little Charm Motel, R1 3, Rusnville, Ind. phone 932-9615, Freshman H5.

Date; Thur. Oct 6, 1966 at 7;15 PM (Seen time on motel clock that was in general direction of object and behind which object traveled in journey.)

Locality; seen from Little Charm Motel just north of city limits on state road 3.

Total time observation; 15 minutes. 5 minutes in which object seemed to hover in east.

10 minutes seen traveling

Sky conditions; Clear crisp night, little light in east where sun had set, some stars, slight wind from west.

Narrative:

First noticed object 20 degrees elevation due east, a dingy yellow light brighter in center. Graw brighter than the moon and about half the size of the moon. Once seemed to fade and rise in the air. Was very very slow in flight. Seemed to go north then turn wast. Two very bright lights like auto headlights became visiableLight from object shown on field across state road 3 from motel and grass could be seen clearly. A heard of cattle in the field were very disturbed and were heard mooing and milling about. It is believed they ran to a distint corner. At this time the two bights were so bright they bothered the viewers eyes momenturily. The object seemed to have veered north of the motel and was not flying level but in a sort of tilt. As the object passed overhead to the north at about 6C or 70 degrees elevation, the two white kights disappeared and a dark solid oval shaped object became visable. Its size was approximately that of a silver dollar hold at arms legath. Bright red lights were visable at intervals all around the objects outer edge. These lights pulsated in sequence. A circle of lights was not seen but a horseshoe shape of lights, indicating some on the upper side of the tilted object were not visable to him. On top of the object there appeared to be a large dome which contained or reflected a blueish white light. No sound was heard and this puzzeled the viewer. (The motel phone rang and as he was taking care of the motel for his absent father he had to answer the call. It was found that in several cases the sound was not heard until the object passed beyond the observer. This may be why he did not hear any sound. All other witnesses who were near enough did. ) When he returned the object was gone. He call the Rushville Police. They did not prrive.

> Don Worley Oct. 8, 1966

The thing cruised on the countryside

le kit amed IT.

# GROCOX TIGHTING

Person making nighting;

Education 12 /rs.

Date; Mon Cet. 10, 1966 at Approx. 4;00 AM ( not too sure of time. )

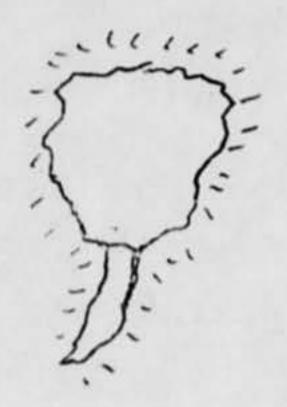
Location of sighting; One mile night of dushvills on country road near Covered Bridge. Sky Conditions; Very clear night, good visibility.

Total time se n; Approxi stely 10 minutes.

# Marcative;

watching the strange abjects in the sky. He told me to go out there and take a look and see what I thought. There were three objects in the sky. The largest was half the size of a full moon and the other two were smaller, with one being one third that size and the other maybe one tenth. The largest one appeared thus to me; (sxact copy of his drawing is reproduced below. He admitted he was not drawing the exact edge, our some of glow also. They were a bright white luminosity on all edges and on the tall of the larger one. The "tall on the large one seemed half as large as the main body. He didn't remember so ling any tall on the other two. He is if they did seem to be triangle shaped with a slightly curved tail. During anymmovement the tail always remained in the same position. The only maneuvers he rememberd was when they raced across the sky due west to nearly overhead and then back to their orginal position. The three witnesses (woman in the car included) watched the three objects gradually get smaller and fade from sight.

Patrolman Clark said " I don't know what they were, but I saw something. " I have found that Police Officers as are afraid of the skeptical public as anyone else. They would rather not be quoted or associated with these events. Those that I seen in Rush county seemed to be poor and rejuctant observers.



Don Worley Oct. 28, 1966 Clifford Smokewood, age 36, RR3, Rushville, Phone 930-4034, Smp. Maggoner Furniture, floor covering. Sd 9th grade, 4 Yes. Navy.

Time; Thur. Oct. 6, 1966 et 7;CC( Looked at clock when he went in to tell wife.)

Locality seen from; NE of Rushville 5 miles.

Total time seen; 10 or 15 minutes.

other witness, wife Elsie Mie seen for 3 or 4 minutes.
Narrative;

Just arrived home happened to look up and seen stationary light 40 degrees elevation in the 2 N3. It was a sharp bright white light that shown like a diamond. It seemed almost as bright as the sun. It appeared about half the size of the moon and was not round but egg shaped, sometimes seemed to pulsate and reduce illumination strenth. Soon became two bright lights as moved toward H-SW. Now viewed through trees at closest point, and observer didnt care to go out in open. Said he felt safer behind trees. Doject now 33 by S and guessed it was 400 feet high? At about 70 degrees elevation it seemed to be going about 20 or 25 miles per hour. It was going so slow he thought it should fall out of the sky. It was a solid dark oval shape sharp and clear in the night air. At least 10 red lights about the size of a spot light in relation to the object were visibble evenly spaced around the outside edge of the object. These twinkled in sequence, a little over a second in time for each twinkle. He heard a droning suffled sound. Surried in and got wife. Object disappeared in SA direction. He went in and tried to call sheriff but line busy. Thought all this was "beloney" before now is not so sure.

Don Worley Oct. 8, 1966

34.	Date you completed this questionnaire:	Day	April.	1966 Your	
35.	Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.				
*					
				1	

The 18 other observers to the RUSH COUNTY SIGHTING of Oct. 6, 1966 . (20 in all) (There are no doubt numerous others.)

Orval Wischer 525 N. Main , Rushville, Fh. 932-2263, age 60, Wyatt-Moore Memorial Mortuary Mortician.

Welma Wisler, Teacher in Jr. Hi. his wife.

Janet Hunsinger, 35, RR 2 Carthage, housewife, art teacher.

? Hunsinger, her son

Mrs John Koohns, 26, 221 W. 4th. Rushville, 938-3152. housewife

Mr. Kenney Cole RR2 Carthage

Mr. Weldon Carfield and wife

Mrs. Loyd Dyer, RR 5 Rushbille

Mr. Osting and wife

Farmer

Harvey Arnold Jr. , 45, RR7 Rushville, Farmer

John Arnold, 11 son

Clarence Arnold, 40 , RR 7 Farmer

Andy Ariens RR 7 Farmer

Mr . and Mrs. Ford Bedlane, Defiance , Chio. (were staying at motel)

Mr. and Mrs. Clarence Jensen , 2145 Russell , Lincoln Park , Mich. (were staying at motel)

All seen object between 7;00 and 7;30 for from 10 to 15 minutes.

Witnesses viewed object from Due East , NE, Due W, directions around Rushville, and watched it fade in the SW or W.

It arrived from the NE or Due E and all agreed it was an unusually bright light.

All could see it become two bright lights except some persons in Carthage district.

All seen some flickering or blinking red lights.

All agreed it traveled very slow. Floated, thought it was standing still etc.

Its sound was given many descriptions such as; Electric mixer, Helicopter, humming sound, farm combine, two motored sircraft, muffled car motor etc.

To the three farmers and son on RR7 who were working in field, the object seemed to rise into view from over a hill to their east. and at one time drop back and fade, then come on as two bright headlights like a car in the sky. A humming sound was heard after object passed overhead. One farmer thought he seen a hood around a red light on the front. A rear red light (They seen what appeared to be just three lights on it.) erracitly blinked.

The morticions wifey reported the same phenomena. It is very interesting to note that the farmers (a nest of skeptics) east of Rushville saw only three lights. The morticions wife saw two red lights when she asw the object west of Rushville. But in between we have two reliable reports of a circle of red blinking lights, and Those on outer rim and not on front top and back, with only the rear one blinking. What goes on here???

Cob 8, 1966

#### RUSH COUNTY SIGHTING

Persons making sighting;

Delmonte dagner, age 28, Box 105, Arlington, Ind. Phone 663-2695, Employed Continuer Corp. Carthage, Occupation Milwright, Education High School, Service
2 years army.

Donna Magner, age 26, wife, employed Container Corp. Education High School. Date of sighting; Thursday Oct. 6, 1966 at 7;15 PM.

Duration of sighting; 10 to 15 minutes.

Sky conditions; Clear , little light in west.

Narrative;

Wagners in car going north out of Arlington. The very bright light approached from the east. was seen to bob up and down rapidly owdr some trees. Bright white light tunned north then back to a westerly direction. Magners turned east on country road and car and light approached each other. As light approached it became so bright that one could not look at it directly. Observers had stopped their car. Some 200 yards east ond north side of the road at approximately 80 degrees elevation object stopped in mid air. Observer guessed height at 200 ft? The powerful white light went out and nothing but blackness could be seen for 10 or 15 seconds. But a sound could be heard. He said sounded like a May Tag Wash Machine. She said it was a rough roaring or rumbling sound. Observers were puzzled as to whit it could be, here positive it was not a helicopter. Said it didnt sound like one or act like one. Then one red light came on in the Mir. The light was steady for 10 or 15 seconds then started to blink as the object began to move toward the west. When asked wether the red light swung up or back or whether the pitch of the sound did not increase, they said it did not. When directly 30 degrees north from the Wagners the object again stopped in mid airfor approximately 10 seconds then went into reverse and moved back down the road due east. The observers followed in their car and object suduenly stopped in mid air again. The observers drove their car until they were due south of the object and it at 80 degrees elevation, then got out of their car and looked up at the red light. Try as they may they could not see any shape or form behind it. Suddenly accelerating without increase in sound level the object sped off toward the west. The husband hurredly turned his car around at the next gross roads and raced after the object hitting 80 mph. The object with the rad light now rapidly blinking disappeared from sight within 10 seconds by the Wagners estimate.

> Don Morlay Oct. 15, 1986

#### BASTAIN SIGHTING

Persons making sighting;

Mrs. Leonard C. Bastain , age 38 , Golf Manor Dr. RR6, Connersville, Ind. Thone 825-6191 Housewife, Education 12 yrs, 2 yrs College.

Object also seen by son Kevin who was with her.

Date; Thur. Oct. 6, 1966 at 6;53 PM

Locality; Hill on w 12th. St , Western outskirts of Connersville.

Total time seen; approx. 80 minutes.

Sky conditions; clear, very good visibility, little breeze from west, no moon.

#### Narrative.

Driving east down hill on W 12th. St. They noticed in the E NE at about 45 degrees elevation a brilliant orange glow from an object shaped like a nose come of a missize on its side. It seemed to be stationary, was twinkley and glittery, and had sparkling fuzzey edge. Its size was less than a dime held at arms legata. She stopped the car and they watched as long as possible before the boys 7;00 meeting downtown.

As she drove on trees obscured her view occasionly. Object was in the north at approximately 70 degrees elevation. To be seen now were two big clear balls like the head-lights of a car, but nothing like the lights of a plane. Whey heard no sound. She lost sight of it due to trans downtown.

Don Worley OQct 14, 1966 by a light point already above the cloud. All five traveled but a very short distance and disappeared in the haze. The haze had began to be seen by the time the police arrived. The Saucer now began to move at about piper out plane speed on an upward flight path toward the explosion site, when it almost reached the spot where the glow first appeared it just disappeared. At this point it was the size of a large stor. At 9;15 the sky was almost clear again except for a few streaks of haze. No other wintesses have been forthcoming as yet to this event.

Note; when I went to question her about this sighting, I placed before her a picture of what she had seen. It is on page 8 of the Sept-Oct APRO builtin. She was quite supprised to say the least. This also seemed to reasure her that I did understand and believe her fantactic sighting and she went on and she went on to relate another incident she was not going to mention because she felt it was "all too nuch", and I might not believe her. This incident was the 5 object launching? or what looked like one. The witness said the jet had little side firs just like the picture and there are think if was a jet with a trail. She said its size was such that as one hold her pencil at arms legath the genser covered the jet part except for the glow and the till. Due to a previous experience and my question them, the witness was out with pencil and paper and measured with her pencil or fingers, timed and recorded everything that she could. I would without hesitation classify her an excelentoblesswer. The was ready that time.

Don Worley Nov 3, 1966

### BRENDA BUTTS SIGHTING

Persons making sighting; Brenda Butts, 227 E. 2nd. 3t. Rushville, Ind. Age 20, Employed International Furniture Co. Rushvikle, Education - 10 grade.

Date of sighting; Sat. Oct. 29, 1965 Estarting at 6;35 PM

Location of sighting; seen from above address in sky to S by SE, Sa, and E by NE.

Sky conditions; Cleur, bright stars; fullingoniatlapprox. 15 degrees elevation in east, temperature 49 degrees, no wind.

Totalitime seen; Phenomens watched approx. one hour and 15 minutes.

Other withesses; Heremother - Mary Glenn ageoff (she seen the red glow and red and write clouds.)

Her brothers - David Glen, age 12, Mark Glen ge 11, and neighbor boys . Russell

Jenkins and dex Fuage. They all seen many of the things Brenda seen.

# Narrative;

Brends was called outside by her two brothers to see a "Flying Saucer". She stood in the back yard with her brothers and their friends and watched a point of light smaller than a large star move slowly then step at approximately 30 degrees elevation in the 3 by SZ skt. It would alternate colors rolors red or white and frequently disappear for a second. She compared the object with enother large star nearby and its color changes were more pronounced. This object remained in this position for approx. An hour and 10 limites.

At about 7:15 there appeared suddenlyin the 36 sky at approx. 32 degrees elevation and some 15 digrees east of the saucer object an object she called" jet" because that is what she at first thought it was. This jet was very bright and shiney and it had a tail of light about 10 times as long as itself which remained constant legath. Its color and shape never changed as it traveled across the sky of faster than jet speed in an upward flight rath . I disappeared a an approx. 40 degree elevation in the E by SE in an estimated 5 seconds. No one was looking directly toward the saucer before the jet appeared so it is not known from where it originated. Attention had be n attracted to a simultanbous happening th t took place in the E by NE some 20 degrees from the moon, and it the same elavation. The sky had a tertific red glow with a white haze spre ding around it. very fast. The dull red seemed to be a curved layer and so did the white. The white was brighter than a cloud but not as bright as a light. The red beg in to fide as the white kept spreading, and turning into a haze. The red fieled about three ti es fister than the white. The witness run into the house and had her mother come out. The mother had son call police. The haze kept streading to dorken the moon somewhat and cover the stars in that area. In the miast of the inicker haze in the spot where the witness had first seen the explosion? there was now noticed , a slanted large dark grey band or layer of cloud. The band was ap rox. 1/h the with of a full moon and seemed longer than a full moon with the ends lost in the haze. The witness was very uncertain about these dimensions. Shooting up out of this cloud? came two pairs of light points about the size of a regular star. All arose at the same time and were joined

# REMY SIGHTING

Persons making sighting; Larel Remy RR 3 Rushville, Ind. USA age 45, Housewife, Education-8 yrs.

Also Harry Remy, age 45, Employed -International Furniture, Education 12 yrs., Service- 3 yrs. Army.

Daughter - Christine Lore, age 22, Housewife, Education-12 yrs.

Date of Observation; Oct. 12, 2966, (WED.) at approx. 8;00 PM

Location of Observation; 6 miles N by NE of Rushville near Gings. (Federal Rely Tower approx. 5 miles SE of here.)

Sky conditions; Clear starry sky , no moon , no wind, cool night.

Total time seen; she was uncertain, over 5 minutes?

# Narrative;

Mr. Remy came in from outside and said " Well come outside and have a look at one of those airplanes that some people mistake for on of those flying saucers. " ( Mrs Remy said he always laughed at the whole idea of such things. ) So all three persons went outside with him to watch the airplane. The airplane was now a perfectly round object, a glowing red color, 3/4 the size of a full moon. It had stopped still and was hovering low near the tree tops due south of them. The husband now changed his mind and decided it was really the red light on the Micro delay Tower. His wife pointed out to him the tower light over to the southeast. Suddenly the object made a leap thru the air and then stopped instantly. The legath of the jump thru the sky was estimated as 10 full moons in legath. This jump took place it such a speed that it was almost too fast for the eye to see. The object now remained stationary for some time then suddenly made another leap of the same distance and speed and stopped instantly. It was now in a more southeasterly direction. After a short pause it began to move east at slower than jep plane speed and seemed to curve around to a northermyyhhadding. As it care up to pass them on the east it appeared no longer as a large red object but an object with a red a white and a blue green light on it. These lights seamed to move around the object in a horizontal plane as if the object were revolving at just under a speed that would not blur the lights. A dim grey outline could be seen at one time. It seemed to be egg shaped. Mrs. Remy said she heard a frying sound. An aircraft passed high overhead going west. As the object moved farther north it became red and round again and growing dimmer fuded from sight.

Note; Needless to say the father skeptic was disturbed when his airplane stopped in ald air.

And was severely shaken when the object jumped thru the sky. His wife said he became quite excited. His wife (who wishes one would land so she could get a good look at it.) wanted to call the sherriff, but the husband cautioned her not too because people would think them " silley".

Don Worley Oct. 29, 1966

## BRENDA BUT IS SIGNIING

Person a king sighting;

Don Carlton , 530 N. Perking , Rushville , Ind. age 30 , Employed- Patrolman Rushville Tolice Dept. Education- High School

Date; Sat Oct. 29, 1966 at 75;35 HM

Locality of sighting; Seen from eastern edge of Rushville Ind. Objects in S by SE, SE, and E by NE.

Sky conditions; Clear, Bright stars, full moon, at approximately 45 degrees elevation in enst. Temperature 49, No wind.

Total time seen; one half hour.

Marcative;

Received call about objects in the sky from east second street address. Dekayed in answering because of other matters. Matched sky in BobyhBEsinvarea near telephone pole but could see just a lot of stirs in the sky. Sid observe some haze over moon and stass in the east. After some time did see a star like point move across the sky on an ascending flight path and disappear to the east. It moved at about prop aircraft speed. Officer of the opinion that it was as simplime.

Note; Officer was not interested enough or did not want to be seen getting out of the patrol cur and watching with other persons. He just sat in car at curb. He also told me about some fellow who called about seeing this glowing light near a transformer south of the city. He said he was of the opinion that it was a light near the transformer that fog made glow. Also told me how furmer told him that thing that fles over north of the city Oct. 6 was an airplane. (It first the police had said it was a satellite.)

As compared to Brenda who was out measuring and writing down everything she could, I would call this fellow a very poor observer.

Don worley Not. 5, 1966

# REMY STORTING

Person m king sighting; Dan Ramy , RR 3, Rushwille Ind. sge 15, phone 938 L569, Sophomore in High School.

Date of observation; wed Oct. 12, 1966 at approx. B;CCPM

Location of sighting; 6 miles N by NE of Hushville Ind. 1 mile west of Gings.

Sky conditions; clear cool night, no wind.

Total time seen; Approx. 10 minutes.

Marrative:

Father had us come out to see object in southern sky. It seemed about 1 and 1/2 miles away and about 300 fast high. It was hovering there and was about as large as a full moon on high in the sky. It was round, a bright red and diamed or pulsated about as fast as an ordinary heart beat. It hovered about 3 minutes then suddenly darted to the east and stopped. Then again it darted to the east and stopped. Then from its 32 position it began moving east and curved around us to themsorth at about piper cup plane speed. As it passed to the east of us the light changed to a red, green, and white light and looked as if they were revolving around. The object became more oval shaped. An aircraft going west passed it high overhead. As it continued a north it became all red again and soon faded from sight.

When it was due as at if us and at its closest point I heard a faint whistling sound.

Don worley Oct. 29, 1966 Parsons making sighting;

Rushville, Ind. Age 20, Employee - International Furniture Co.

Rushville , Education 10 grade.

Rushville, Ind.

Nitness not contacted as yet.

Date of sighting; Last week in April ? time uncertain - after 7;CC.PM.

focation of sighting; From southwest of Orange to near Gouty in southern Rush County.

Sky conditions; clear night.

Total time seen; Incident lasted over an hour.

Note; The object observed appeared as one brilliant flash or three brillant flashes.

Approximately one second in time separated the flashes when it was a multiple flash.

Seen at the instant of the flash was a glowing firsy radich orange sphere surrounded by a zone of white light approximately 1/3 larger still. The center globe seemed about the size of a voltay ball out the witness was not at all certain of the size or distance. No shape or form could ever be seen just the brilliant globe.

The witnesses engaged in a game with this estic thing and by turning as often as they could on country roads in the direction of the last flash, they traveled some 22 miles over country roads and state roads522 and 3 in a rore or lass sig sag route on the map. The first several times the flash was seen it was thought to be a filling station light at a distance down the road. But when they arrived at the filling station they found this light broken and not operating.

The mystery light blinked an seven different locations during the "game."

On one occasion it flashed very low to the ground seamingly no more than 3 or h fact.

This was in the front yard of a residence. It illuminated the sky, yard, house, trees etc.

The interested observers planned to drive hurredly to the spot but before he could vegen begin to reach down and turn back on his lights, which he had turned off to see what would happen, the globe had flashed again some distance over a field. In a split second either it or hasther like it had flashed some distance away.

Another thing noticed was that on one occasion when the globe flashed to be seen beside it and 2/3 its size was another globe. The white layers touched but not the radigatorange centers. Had another thing joined it or had it grown or swelled out to become two?

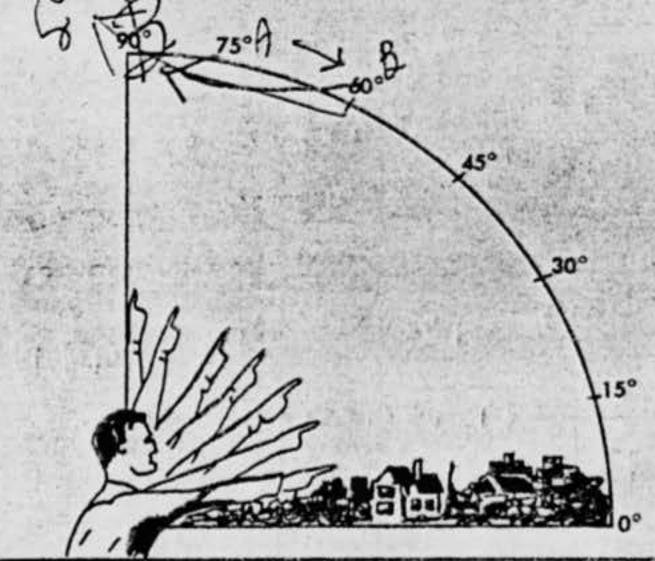
Don Worley Oct. 29561966

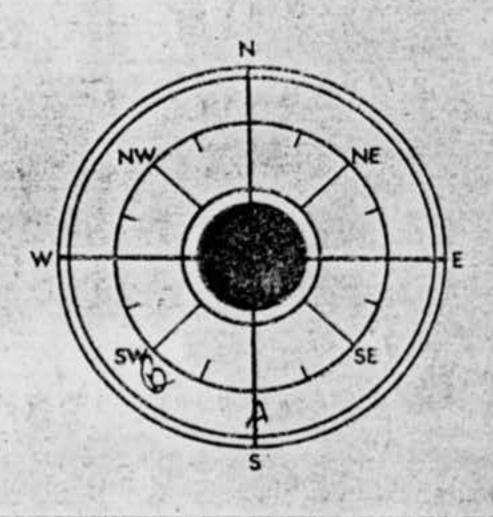
En of then the denie?

# Official U.S. Air Force

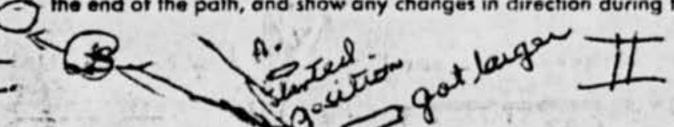
Page 5

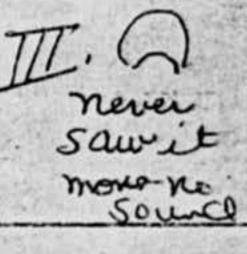
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.





29: IF there was MORE THAN ONE object, then how many were there?

Law each object at seperate-times a month apart each time.